

Final

Environmental Investigation Report for Fort Douglas

Volume II Appendices

Fort Douglas Environmental Investigation/Alternatives Analysis

Contract No. DAAA15-90-D-0018 Task Order 0005, Data Item A009

Prepared by: Watkins-Johnson Environmental, Inc. Urie Environmental Health, Inc. Environmental Science & Engineering, Inc.

Prepared for: U.S. Army Environmental Center Aberdeen Proving Ground, Maryland 21010-5401

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March 1994

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FINAL ENVIRONMENTAL INVESTIGATION REPORT

MARCH 1994

CONTRACT NO. DAAA15-90-D-0018

TASK ORDER 0005

FORT DOUGLAS ENVIRONMENTAL INVESTIGATION/ALTERNATIVES ANALYSIS

Volume II Appendices

Prepared by:

WATKINS-JOHNSON ENVIRONMENTAL, INC. URIE ENVIRONMENTAL HEALTH, INC. ENVIRONMENTAL SCIENCE & ENGINEERING, INC.

Prepared for:

U.S. ARMY ENVIRONMENTAL CENTER

Distribution unlimited approved for public release.

TABLE OF CONTENTS

| | | | PAG | ìΕ |
|-----|-------------------|--|--|----------------------|
| VOL | UME I | | | |
| EXE | CUTIVE | SUMMA | ARY | I |
| 1.0 | INTRO | DUCTIO | ON 1 | -1 |
| 1.1 | Purpo | OSE | | -1 |
| | 1.2 1.3 1.4 | SITE H | | |
| 2.0 | SITE B | BACKGR | OUND 2 | -1 |
| | 2.1 | PHYSIC | al Setting | -1 |
| | | 2.1.1 2.1.2 2.1.3 2.1.4 2.1.5 2.1.6 | CLIMATE 2 LAND USE 2 SOILS 2 GEOLOGY 2 SURFACE HYDROLOGY 2 HYDROGEOLOGY 2 | -1 -3 -3 |
| | 2.2 2.3 | | ry Description | - |
| | | 2.3.1 2.3.2 2.3.3 2.3.4 2.3.5 2.3.6 | POTENTIAL CONTAMINANTS AND SOURCES BUILDING 39 SOUTHEAST FENCE LINE AREA STORAGE YARD TRANSFORMERS BUILDINGS 2-1 2-2 2-2 3-2 3-2 3-2 3-2 3-2 3-2 3-2 3-2 | 13 16 21 21 |
| 3.0 | FIELD | INVES | rigation | -1 |
| | 3.1 | QUALI | TY Assurance and Quality Control Program and Procedures 3 | -1 |
| | | 3.1.1 3.1.2 | QUALITY CONTROL SAMPLES | |
| | 3.2 | SOIL S | AMPLING 3 | -4 |
| | | 3.2.1 | | -5 -6 |

TABLE OF CONTENTS (continued)

| | | | | PAGE |
|-----|------|---------|--|-------|
| | | | CONTAMINANT SOURCES | |
| | | | BACKGROUND SAMPLES | |
| | | 3.2.5 | GEOLOGY AND HYDROGEOLOGY | 3-18 |
| | 3.3 | Transf | ORMER SAMPLING | 3-19 |
| | 3.4 | PAINT S | SAMPLING | 3-21 |
| | 3.5 | RADON | Sampling | 3-22 |
| | 3.6 | | Management | |
| | 3.7 | | APHIC AND LOCATION SURVEY | |
| | 3.8 | | REPORTING | |
| | 3.9 | Data N | Management | 3-28 |
| 4.0 | NATU | IRE AND | EXTENT OF CONTAMINATION | . 4-1 |
| | 4.1 | QUALIT | Y Assurance/Quality Control Results | . 4-1 |
| | | 4.1.1 | SUMMARY OF SOURCE WATER DETECTIONS | . 4-1 |
| | | 4.1.2 | EVALUATION OF FIELD-GENERATED QC BLANK DATA | . 4-3 |
| | | 4.1.3 | EVALUATION OF DUPLICATE DATA | . 4-5 |
| | 4.2 | BACKGR | ROUND SOILS | . 4-9 |
| | 4.3 | BUILDIN | NG 39 AREA | 4-12 |
| | 4.4 | Southe | EAST FENCE LINE AREA | 4-16 |
| | 4.5 | STORAG | E YARD | 4-19 |
| | 4.6 | SOIL OF | RGANIC UNKNOWNS | 4-25 |
| | 4.7 | Transf | ORMERS | |
| | 4.8 | Buildin | NGS | 4-26 |
| | | 4.8.1 | Lead | 4-26 |
| | | 4.8.2 | RADON | 4-31 |
| 5.0 | CONT | AMINAT | TION ASSESSMENT | . 5-1 |
| | 5.1 | Buildin | ng 39 Area | . 5-1 |
| | | 5.1.1 | POTENTIAL CONTAMINANT MIGRATION PATHWAYS | 5-2 |
| | | | CONTAMINANT DEGRADATION/PERSISTENCE/MOBILITY | |
| | | | CONTAMINANT MIGRATION | |
| | 5.2 | Southe | EAST FENCE LINE AREA | . 5-3 |
| | | 5.2.1 | POTENTIAL CONTAMINANT MIGRATION PATHWAYS | . 5-6 |
| | | 5.2.2 | CONTAMINANT DEGRADATION/PERSISTENCE/MOBILITY | |
| | | 5.2.3 | CONTAMINANT MIGRATION | . 5-7 |

TABLE OF CONTENTS (continued)

| | | | | P. | AGE | | | | |
|-----|------------|---------------------------|----------------|---|--------------|--|--|--|--|
| | 5.3 5.4 | STORAGE YARD TRANSFORMERS | | | | | | | |
| | | 5.4.1 5.4.2 | | ONTAMINANT MIGRATION PATHWAYS | 5-8 | | | | |
| | | | MIGRATION . | | 5-8 | | | | |
| | 5.5 | LEAD F | PAINT | · · · · · · · · · · · · · · · · · · · | 5-9 | | | | |
| | • | 5.5.1 5.5.2 | CONTAMINAN | ONTAMINANT MIGRATION PATHWAYS | 5-9 | | | | |
| | 5.6 | RADON | | • | 5-9 5-9 | | | | |
| | | 5.6.1 5.6.2 | | GRATION PATHWAYS | 5-10 | | | | |
| | | 3.0.2 | | | 5-10 | | | | |
| | 5.7 | Conce | ptual Site Mo | DDEL | 5-11 | | | | |
| 6.0 | RISK A | SSESSN | MENT | | 6-1 | | | | |
| | 6.1 | IDENTII | FICATION OF CH | IEMICALS OF POTENTIAL CONCERN | 6-2 | | | | |
| | | 6.1.1 | POTENTIAL SIT | re-Related Contamination | 6-5 | | | | |
| | | 6.1.2 | | Contamination | | | | | |
| | | 6.1.3 6.1.4 | COMPARISON | TRIENTS | | | | | |
| | | 6.1.5 | | ONS AND PROPOSED SOIL ACTION LEVELS | | | | | |
| | | 6.1.6 | | R RELEVANT AND APPROPRIATE REQUIREMENTS | 6-11 6-11 | | | | |
| | 6.2 | Expost | JRE ASSESSMEN | T | 6-16 | | | | |
| | | 6.2.1 | REASONABLE I | LAND USE SCENARIOS | 6-16 | | | | |
| | | 6.2.2 EXPOSURE PATHWAYS | | | | | | | |
| | | 6.2.3 | | | 6-20 | | | | |
| | | 6.2.4 | EXPOSURE EQU | JATIONS | 6-20 | | | | |
| | | | 6.2.4.1 | | 6-22 | | | | |
| | | | 6.2.4.2 | Dermal Contact with Chemicals in Soil | 6-23 | | | | |
| | 6.3 | Toxici | TY ASSESSMENT | | 6-23 | | | | |

TABLE OF CONTENTS (continued)

| | | • | PAC | iΕ |
|-----|-------|----------------------------------|--|----------|
| | | 6.3.1 6.3.2 | LEAD (INORGANIC) 6-2 POLYCYCLIC AROMAŢIC HYDROCARBONS 6-2 | |
| | | | 6.3.2.1 Noncancer Effects | |
| | 6.4 | Risk C | HARACTERIZATION | 32 |
| | | 6.4.1 6.4.2 6.4.3 6.4.4 | QUANTIFICATION OF CARCINOGENIC RISKS6-QUANTIFICATION OF NONCARCINOGENIC RISKS6-RISK CHARACTERIZATION FOR TPH6-RISK CHARACTERIZATION FOR LEAD6- | 33 37 |
| | 6.5 | Uncer | TAINTY ANALYSIS | 38 |
| | | 6.5.1 6.5.2 6.5.3 6.5.4 | Uncertainties Associated with Identification of COCs Uncertainties Associated with Exposure Assessment Uncertainties Associated with Toxicity Assessment Uncertainties Associated with Risk Characterization 6-4 | 40 41 |
| 7.0 | SUMM | IARY A | ND CONCLUSIONS | -1 |
| 8.0 | REFEI | RENCES | | -1 |
| | | | | |

APPENDICES TABLE OF CONTENTS

| VOL | JIN | Æ. | II |
|-----|-----|----|----|
| | | | |

| APPENDIX A | O C TT. 1 | YY 1 1 | α. | T 1 | \sim 1 | T |
|--------------|-----------------|--------------|---------|---------|----------|--------|
| A DUMININ A | State at 1 Itah | Lindararound | NTO COO | Innu | LACINEA | Danart |
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| | | | | | | |

- APPENDIX B Transformer Information
- APPENDIX C Asbestos Abatement Summary
- APPENDIX D Analytical Methods
- APPENDIX E Boring Logs, Surface Soil Sample Data Forms, and Physical Analysis Results
 - E-1 Boring Logs
 - E-2 Surface Soil Sample Data Forms (Supplemental EI program)
 - E-3 Physical Analysis Results
- APPENDIX F Paint/Wipe Sample Log and Assessment Forms
- APPENDIX G Analytical Results
 - G-1 Field QC Data
 - G-2 Source Water Data
 - G-3 Soil Data Level 3
 - G-4 Soil Organic Unknowns
 - G-5 Transformer Oil Data
 - G-6 Paint Wipe and Chip Data
 - G-7 Radon Data
- APPENDIX H Data Summary Tables for the Risk Assessment

APPENDIX A

STATE OF UTAH UNDERGROUND STORAGE TANK CLOSURE PLAN REPORT

Note: Laboratory results (TPH, BETX) for Westech samples that are summarized in the EI report, and results not pertinent to the EI have not been reproduced for this Appendix.

FORT DOUGLAS, UTAH

REPORT

ON THE REMOVAL

OF UNDERGROUND STORAGE TANKS

AND

EXCAVATION OF CONTAMINATED SOILS

HITH

RESULTS OF SOIL SAMPLE ANALYSIS

WESTECH FUEL EQUIPMENT DECEMBER, 1991 Between August 14 and September 20, 1991, ten Underground Storage Tanks (UST) were permanently closed by removal at Ft. Douglas, Utah (Figure 1). Two tanks were removed from a single excavation at Building 39 ("Fred's Head") and three tanks were removed from a single excavation at Building 216. Single tanks were removed from excavations at Buildings 122, 129, 134, 135 and 223. Light diesel contamination was found at Building 135. Waste oil contamination was found at Building 223 and diesel and gasoline contamination at Building 223. No contamination or other evidence of a release from the UST system was found at the other four sites. Around 2,500 cubic yards of both clean and contaminated soil were removed and disposed of in comptiance with local and Utah State regulations. All fill material was removed and replaced with clean soil. No soils excavated at Fort Douglas were reused to fill any of the excavations.

All samples were analyzed at Utah Certified Laboratories using EPA Method 8015 Mod. for Total Petroleum Hydrocarbons (TPH) and benzene, toluene, xylene and ethylbenzene (BTEX) and EPA Method 413.1 or 418.1 for oil and grease. Unified Soil Classification (USC) was done using accepted manual test methods. Results of soil analysis are in Appendix A. Field measurements for contamination were done with a Foxboro 128GC Organic Vapor Analyzer (OVA).

A pre-closure site investigation was performed at Buildings 39, 122, 129, 134, and 216. This investigation was done by ICF Technology, Inc., 9300 Lee Highway, Fairfax, VA 22031. The assessment included soil gas surveys, soil borings and soil analysis, and installation of groundwater monitoring wells and groundwater analysis. This investigation is referred to several times and copies of appropriate maps and tables are in Appendix B.

<u>Building 39</u>

Also known as "Fred's Head", this building was formerly the service station for the Post Exchange system. This station was abandoned sometime prior to 1968, with the tanks left in place.

A 10,000 gallon and a 600 gallon UST were removed by Westech Fuel Equipment. The larger tank had been abandoned in place by filling it with water. The fill pipe was removed, but vent and product lines were left intact. The tank was still full of water when uncovered, and the water was analyzed, then

removed, treated, and disposed of by Advanced Petroleum Recycling. The tank was free of holes and corrosion. The product piping was pulled from beneath the adjacent concrete. The site map showed possible locations of two dispensers, but only one patch in the concrete was tentatively identified as a former dispenser location. Upon excavation, this patch proved to be from a recent sewer excavation.

ICF's Soil Gas Survey found indications of slight contamination beneath the concrete pad in the former dispenser area, but soil samples taken from borings found no contamination. Because the former locations of the dispensers could not be identified and because the soil samples from the pre-closure site assessment found no contamination beneath the concrete pad, no further attempt was made to obtain dispenser soil samples at this building.

The 600 gallon tank had been identified as a waste oil tank. It had no product piping attached when removed, but it did have a product pick-up line inside, so there is a possibility it was a small fuel tank. The fill pipe to this tank was open to the surface and the tank had several inches of water and debris when first checked. The water was analyzed and removed, treated and disposed of by Advanced Petroleum Recycling. At removal, the tank was opened and the interior was triple rinsed. The debris consisted mainly of rocks, but also included twigs, small objects and two baseball bats, evidently placed down the open fill pipe over the years. The tank was corroded and had several holes, but there was no evidence of soil contamination. Soil analysis confirmed there had been no product released.

All fill material from the original UST excavation was removed from this excavation, analyzed and disposed as clean fill at Salt Lake Valley Landfill.

Building 122

This is a small building behind (west) of Building 101. The UST, buried on the south side of the building, stored fuel for a generator located inside. The UST still contained one inch of gasoline when first checked. This fuel was removed and the tank was cleaned by Advanced Petroleum Recycling.

No holes or corrosion were found on the tank and soil analysis indicated no release. All fill material was removed from the excavation, analyzed, and disposed of as clean fill at Salt Lake Valley Landfill. The vent line was removed. The product line was cut where it entered the foundation of the building, four inches below the surface. The tank excavation

reached to within a foot of the foundation and no soil sample was taken for this product line.

ICF Technology's pre-closure site assessment found low level contamination SE and SW of the UST. No attempt was made to remove soil in these areas because of the low level of contamination and because the 300 amp main power supply to Building 101 is buried along the west and south sides of the UST excavation, separating these areas from the UST excavation.

Building 129

The UST adjacent to this building had been identified as a waste oil tank, but Dean Buchanan, manager of the USAR ECS #1 facility that uses this site, said it had been used for kerosene to fuel a heater in the building. It had been out of service since about 1965.

The top of the tank was buried under less than a foot of unpaved roadbase. The tank's top was corroded and at the east end there was a six inch diameter opening from the surface into the tank, where the metal and overlying dirts had collapsed into the tank. Because of surface drainage into this hole, the tank was about 3/4 full of dirt, and water filled the remaining space to the top.

Analysis of the water showed no contamination, and the water was removed and disposed of by Advanced Petroleum Recycling. Analysis of the fill material around the tank and of the debris from within the tank showed no contamination and both were disposed of at Salt Lake Valley Landfill as clean soil. Samples of the native soil also showed no contamination and no over-excavation was done.

The pre-closure site assessment by ICF Technology found areas of low level contamination nearby. The area around Building 129 is unpaved and used for both vehicle traffic and storage so low level contamination is not unexpected. This contamination does not seem related to the UST that was removed, the highest soil gas readings occuring 20-30 feet from the UST.

There was no product line attached to the UST at the time of removal, and the line was reported to have been aboveground when in use, so no dispenser or piping sample was taken.

Building 134

A 1,000 gallon waste oil UST was removed from the west side of this building, next to the fence. The surrounding surface was

paved, but the area over the tank was unpaved. There was visible contamination from spillage at the surface. This contamination reached down several feet at the north end. This tank had been emptied and taken out of use around 1986. When removed it was corroded and had several holes, although handling of the corroded tank during removal may have created at least some of Contamination was also found beneath the tank. Buchanan, manager for this facility, said that another UST had been buried in the same location previously and it had been removed around 1969-1970 because it was leaking. No remediation had been done. Pre-closure site-assessment by ICF Technology involved several soil borings and installation of a groundwater monitoring well. Additional borings were done by Westech Fuel Equipment after closure to help determine the extent of contamination. Boring locations are with the sample results in Appendix A.

Over-excavation removed 406 cubic yards of contaminated soil, which was taken to the E.T. Technologies, Inc. soil reclamation facility at the Salt Lake Valley Landfill. Excavation and borings extended down to groundwater, 14-17 feet below the surface. Excavation was done on both sides of the fence. Confirmation soil samples from the excavation and soil samples from the borings indicate that over-excavation reached clean soil on the east, north and west sides. Contamination remains on the south side, where excavation was stopped because of trees, power poles, the fence and overhead and underground power lines. On the south side, analyses indicate TPH and BTEX levels are below Utah Recommended Clean-up Levels (RCL's) for Level I (most sensitive) sites, and Oil and Grease contamination is below Level II RCL's. The groundwater monitoring well installed by ICF remains in place if further analysis of groundwater is needed.

A four to six inch thick layer of black soil was seen at a depth of approximately six feet around the north end of the excavation. This was checked with an Organic Vapor Analyzer (OVA) and a sample was sent for analysis. It appears to be an old asphalt surface. The OVM detected nothing and analysis showed only very low Oil and Grease levels (Sample 8445-01).

Builing 135

A 5,000 gallon diesel UST was in use at this building up to the time of its removal in September, 1991. The tank and lines were in excellent condition when removed, with no indications of soil contamination. Soil analysis, however, showed light diesel contamination beneath the tank and dispenser. The detected contamination was below Level I RCL's for diesel. Overfill and spillage are the suspected sources of the contam-

ination. This UST system was in an unpaved area.

Over-excavation removed 94 cubic yards of soil that was taken to the Salt Lake Valley Landfill where it was disposed of as clean fill because of the low level of diesel contamination. Soil was over-excavated from both the dispenser area and from beneath the tank. Confirmation samples were taken from the bottom of the UST excavation and they showed no remaining contamination. The dispenser area was no longer indentifiable and was not resampled.

Building 216

This was the Post Exchange service staion up to about 1984. Residual fuel and water were removed from the three UST's by Advanced Petroleum Recycling. The tanks were found to be in excellent condition, free of holes or corrosion. The product lines were pulled from beneath the concrete pad. There was no evidence of a release of fuel into the soil and analytical results confirmed there was no contamination at either the tanks or dispenser area. All fill material from the original excavation was removed and disposed of at Salt Lake Valley Landfill.

Building 223

The UST was located just southeast of Building 224, but the system was operated from Building 223, located approximately 200 feet to the northeast. An aboveground diesel tank stood at the west end of the UST and was removed just before excavation was done for the UST. The diesel dispenser was located at the southwest corner of Building 224.

Unleaded gasoline was dispensed from this UST system until it was removed in September, 1991. At the time of closure, the cover over the submersible pump was out of place and had been bent and forced down into the sub-pump access opening, possibly by a heavy vehicle driving over it. When the top of the tank was uncovered, contamination was found around the sub-pump and it appeared that pipe fittings had been loosened or broken when the lid was forced into the hole. Gasoline had been leaking from this part of the system every time gasoline was dispensed. Except for this problem, the rest of the UST system was free of corrosion, holes, or leaks.

Over-excavation was done to a depth of 26 feet before reaching a hard, red elastic silt layer that was not contaminated. The silt was overlain by a layer of boulders and coarse where contamination had spread west and south. Soil borings down to the coarse sand were used to determine the extent of

of contamination migration. Soil borings were also done on the west and south side of the aboveground diesel tank location. Soil analysis of samples from these borings indicated gasoline and diesel contamination under the former diesel tank location to a depth of 26', but it did not appear to have spread far laterally. Additional over-excavation was done to remove this contamination. A total of 520 cubic yards of contaminated soil was sent to E.T. Technologies, Inc. soil remediation facility at the Salt Lake Valley Landfill. Roughly 800 cubic yards of clean soil was removed to reach the contaminated soil. The clean soil was sent to the Salt Lake Valley Landfill and Northern Nevada Contruction's commercial landfill.

There were no surface obstacles to excavation, and field checks with the OVM and confirmation samples indicate that no significant contamination was left at this site after over-excavation.

CLOSURE NOTICE

| | | | | | | | Facility II |) # <u>400</u> | 1149 | 00 |
|------------------|------------------|-------------|------------------|-------------|-----------------------|-----------------------|----------------|-------------------|----------------------------|----------------|
| TANK OWNER | Nan | ne HQ 4th | n Infantr | y Divisio | n . | | 1 | Phone(<u>719</u> | 579-22)) 579-48 | |
| AddressA | | | | | | | | | | |
| | ort Carson | | | | te Colora | ıdo | | Zip 809 | 13-5022 | . |
| ANK OPERAT | | | Name, Titl | e U.S. Ar | my/U.S. A | rmy Reser | ve | | | |
| Business Name | | | | | | | | | | ; - |
| | proprietor | | | ion, [] | X - Fed partnershi | leral Agne p. Phor | ecy 1e(719) | 579-482 | 8 John C | <u>loo</u> na |
| Address B | | - | | | | | as | · | | |
| Citys | | | | | ty Salt I | | | Zip 841 | 13 | |
| TANK HANDL | | | | mith/West | ech Fuel | Equipment | <u> </u> | Cert. # <u>T</u> | R-0042 | |
| Address 195 I | | | | | | | | | | |
| OIL/GROUNI | | | | | | | | | | |
| Address 195 | | | | | | | | | | |
| TYPE OF CLO | | | | | | | • | | | • |
| ermanent or C | | | | | | | • | | | |
| Pate Closed A | ug. 15,19 | 91-Sept. | <u>20</u> , 1991 | [x]Ren | noved | [] In-J | olace | | | |
| [X] Fuel was | emptied. | | [x] Sludg | ge was rem | oved. | [X] Tar | ık was cle | aned. | | |
| Tank was: [| | | | | | | | | volume | |
| Location of Clo | | | | | | | | | | |
| ubstance to be | | | | _ | | | | | | |
| Temporary | | • | | | | | | • | | |
| Date of Closure | N/A | | | _ [] | Fuel was | emptied. | | | | |
| Residue dept | h remainin | ıg in tank | | or, % | by weight | of total c | apacity of | UST: | | |
| [] Corrosion | ı protectioi | n equipme | nt is oper | ating. | [] | Release de | etection ed | luipment i | s operation | ng. |
| months: [] | Vent line | s open | Cap | /Secure: | [] lines | [] pu | mps [|] manways | | |
| 2 months: [] | Permane | ntly closed | i . | [] New/ | Upgraded | | [] Exte | nsion | | |
| TANKS CLOSE | <u>ED</u> | | | | | | | | | |
| ank # | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | . 10 |
| Age of tank | unknown | unknown | unknown | unknown | unknown | unknown | unknown | unknown | unknown | unkn |
| Capacity | 5000 | 5000 | 5000 | 10,000 | 600 | 1000 | 300 | 1000 | 5000 | 5000 unle |
| Subs. stored* | <u>unleade</u> d | regular | premium | regular | waste oil fuel? | waste n | kerosene. | ?)_diesel | diesel | _ ade |
| Date last used | 1984 ? | 1984 ? | 1984? | unknown | unknown | 1986? | 1965? | unknown | 9/91 | 9/9 |
| *Indicate the sp | pecific subs | stance stor | ed in eacl | n tank clos | sed (regul | ar, unlead | ed, diesel, | waste oil, | etc.) | |
| • | | | | | | | | | | |

| DISPOSAL SITES USED: | |
|--|---|
| | Date 8/15-9/20/91 Number 10 |
| Product from Tank: Advanced Petroleum Recycling | Date 8/5-9/20/91 Amount 800 gallons |
| ludge:Advanced Petroleum Recycling | Date 8/15-9/20/91 Amount 100 gallons |
| Contaminated Soils: E.T. Technologies & Salt Lake Valley | Date 9/17-12/4/91 Amount 2500 cubic yard |
| Contaminated Water: Advanced Petroleum Recycling | Date 8/5-9/20/91 Amount 15000 gallon water from tan |
| ITE ASSESSMENT (A copy of the lab analysis report must | be attached to this notice) |
| Groundwater samples: TPH: [] 8015 modified; O | il & Grease: [] 413.1 [] 418.1 BETX: [] 8020 |
| Results: No groundwater sampled | |
| oil samples: TPH: [x] 8015 modified; O Other: USC | |
| Results: Contamination found at Bldg's 134, 135, and | |
| Certified Laboratory:American West Analytical - 463 West Address:DataChem - 960 West LeVoy Drive, Salt Lake | City, Utah 84123 |
| amples were properly: [X] Collected [X] Labeled | |
| [X] Samples were in sight of the person in custody at all | |
| | |
| certify under penalty of law that I am familiar with the informal complete and further, that the procedures described here | mation on this form and that it is true, accurate in were followed during tank closure. |
| ignature of UST Owner/Operator | |
| Full name of Owner/Operator | Date |
| | Shw\ust\all\clplfrm2 Revised 01/01/91 |

Bldg. 39 TPH, BETX Results (see Table 2-2)

Bldg. 134 TPH, BETX Results (see Table 2-3) Waste Characterization Results (see following pages)

lab# 7477



CHAIN OF CUSTODY RECORD

| Survey F+Douglas - Bldg 134 | | | | | Samplers; Signature | | | |
|-----------------------------|---|-------|------|----------------|---------------------|---------------|----------------------|--|
| Sample Number | Sample Location | Date | Time | Sample Comp | | Matrix | No. of Containers | Analysis Required |
| | Fill Material from Waste Oil Execustron | 105pt | 1:50 | 1 | | soil | 3{ | ET Profile FLIST Volatiles - |
| | · | | | | | | (- | ET Profile FLIST Volatiles - FLIST Semi Volatiles -8270 |
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| | ed by: Signature | | I | Received b | | | | Date/Time 10 15:15 |
| | 1 | | | Received by | y: Signa | ture | | Date/Time / |
| Relinquish | ed by: Signature | | | Received b | y: Signa | ture | | Date/Time |
| | by: Signature Shipment | Date/ | Time | Recei | ved for la | aboratory by: | lies | Date/Time 9-10-91 [5-27 |



3 West 3600 South alt Lake City, Utah 84115

(801) 263-8686 Fax (801) 263-8687

INORGANIC ANALYSIS REPORT

Contact: Jim Smith

Received By: Chris Moulding

Client: Westech

Date Received: September 10, 1991

Lab Sample ID. Number: 7477-01

Field Sample ID.: Ft. Douglas - Bldg. 134/Fill Material from Waste Oil Excavation

| Analytical Results | | | |
|-------------------------------|-----------------|-----------------------------|-------------------------|
| Units = mg/kg | Method Used: | Detection <u>Limit</u> : | Amount <u>Detected:</u> |
| TOTAL METALS | -0.60 | 0.05 | 2.0 |
| Arsenic | 7060 | 0.05 | 3.9 |
| Barium | 6010 | 0.01 | 110. |
| Boron | 6010 | 0.05 | 34. |
| Cadmium | 6010 | 0.05 | 2.0 |
| Chromium (Total) | 6010 | 0.05 | 13. |
| Copper | 6010 | 0.05 | 94. |
| Lead | 6010 | 0.30 | 91. |
| Manganese | 6010 | 0.10 | 320. |
| Mercury | 7471 | 0.01 | < 0.01 |
| Molybdenum | 6010 | 0.20 | 18. |
| Nickel | 6010 | 0.10 | 9.0 |
| Selenium | 7740 | 0.10 | 0.10 |
| Silver | 6010 | 0.05 | 3.3 |
| Vanadium | 6010 | 0.05 | 14. |
| Zinc · | 6010 | 0.03 | 110. |
| OTHER CHEMISTRIES | | | |
| Chloride | 407A | 5.0 | 35. |
| Sulfate | 375.4 | 1.0 | 40. |
| Oil & Grease | 503A | 100. | 3,000. |
| Cyanide Reactivity | 7.3/9010 | 5.0 | <5.0 |
| Sulfide Reactivity | 7.3/9030 | 5.0 | <5.0 |
| % Passing 0.7 μ filter | 160.2 | 1.0 | - <1.0 |
| % Solids | 1311 | 0.5 | 100. |
| Flashpoint | 1010 | | >200.°F |
| pН | 150.1 | · | 7.8 |
| Density (lb/ft ³) | | | 125. |
| | | | |

Released by: _

Laboratory Supervisor

Report Date 9/23/91

1 of 1



ORGANIC ANALYSIS REPORT

Client: Westech

Date Received: September 10, 1991 Set Identification Number: 7477

Set Description: One Soil Sample

Analysis Requested:

Listed Organic Constituents

in Non-Waste Water

Method Ref. Number:

EPA SW-846 #8270 (mod.)

Date Analyzed:

Received By: Chris Moulding

Contact: Jim Smith

September 14, 1991

Amount

(Extraction/Direct Injection - GC/MS)

3 West 3600 South alt Lake City, Utah 84115

(801) 263-8686

Fax (801) 263-8687

Lab Sample ID. Number: 7477-Method Blank

Field Sample ID. Number:

Method Blank

RCRA LISTED NON-PURGABLE CONSTITUENTS Analytical Results

Units = mg/kg (ppm)

Detection Series Limit: Detected: Listing(s) Compound: < 0.20.2 F004/D024 m-Cresol < 0.2 0.2 F004/D023 o-Cresol < 0.2 0.2 F004/D025 p-Cresol < 0.1F003 0.1 Cyclohexanone 5.0 < 5.0 F005 2-Ethoxyethanol < 0.5 F003 0.5Methanol < 0.5 0.5 F004/D036 Nitrobenzene < 0.1 F005/D038 0.1Pyridine < 0.1 0.1 D030 2.4-Dinitrotoluene < 0.1 0.1D032 Hexachlorobenzene < 0.1 D033 0.1Hexachloro-1,3-butadiene < 0.10.1Hexachloroethane D034 <10.0 10.0 Pentachlorophenol D037 0.1 < 0.1 2,4,5-Trichlorophenol D041

D042

T = Trace. Detectable amount is lower than the practical quantitation limit for this compound.

Song Bosts Released by:

2,4,6-Trichlorophenol

< 0.1

Laboratory Supervisor

Report Date 9/23/91

0.1

1 of 1

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< Value = None detected above the specified method detection limit, or a value that reflects a reasonable limit due to interferences.



ORGANIC ANALYSIS REPORT

Client: Westech

Date Received: September 10, 1991

Set Identification Number: 7477 Set Description: One Soil Sample

Analysis Requested:

Listed Organic Constituents

in Non-Waste Water

Method Ref. Number:

EPA SW-846 #8270 (mod.)

Date Analyzed:

Received By: Chris Moulding

September 14, 1991

Contact: Jim Smith

(Extraction/Direct Injection - GC/MS)

West 3600 South alt Lake City, Utah

84115

Lab Sample ID. Number: 7477-01

Field Sample ID. Number:

Ft. Douglas - Bldg. 134/Fill Material from Waste Oil

Excavation

Analytical Results RCRA LISTED NON-PURGABLE CONSTITUENTS

Units = mg/kg (ppm)

(801) 263-8686 Fax (801) 263-8687

| Compound: | Series <u>Listing(s)</u> | Detection <u>Limit:</u> | Amount Detected: |
|--------------------------|--------------------------|-------------------------|------------------|
| m-Cresol | F004/ D024 | 1.0 | <1.0 |
| o-Cresol | F004/ D023 | 1.0 | <1.0 |
| p-Cresol | F004/ D025 | 1.0 | <1.0 |
| Cyclohexanone | F003 | 0.5 | <0.5 |
| 2-Ethoxyethanol | F005 | 30. | <30. |
| Methanol | F003 | 3.0 | <3.0 |
| Nitrobenzene | F004/ D036 | 3.0 | <3.0 |
| Pyridine | F005/ D038 | 0.5 | <0.5 |
| 2,4-Dinitrotoluene | D030 | 0.5 | <0.5 |
| Hexachlorobenzene | D032 | 0.5 | <0.5 |
| Hexachloro-1,3-butadiene | D033 | 0.5 | <0.5 |
| Hexachloroethane | D034 | 0.5 | <0.5 |
| Pentachlorophenol | D037 | 60.0 | <60.0 |
| 2,4,5-Trichlorophenol | D041 | 0.5 | <0.5 |
| 2,4,6-Trichlorophenol | D042 | 0.5 | <0.5 |

T = Trace. Detectable amount is lower than the practical quantitation limit for this compound.

San Back Released by: Orc.

Laboratory Supervisor

Report Date 9/23/91

1 of 1

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< Value = None detected above the specified method detection limit, or a value that reflects a reasonable limit due to interferences.



ORGANIC ANALYSIS REPORT

Client: Westech

Date Received: September 10, 1991 Set Identification Number: 7477 Set Description: One Soil Sample Contact: Jim Smith

Received By: Chris Moulding

Analysis Requested:

Listed Organic Constituents in Non-Waste Water

Method Ref. Number: EPA SW-846 #8240 (Purge & Trap GC/MS) <u>Date Analyzed:</u> September 11, 1991

8 West 3600 South alt Lake City, Utah 84115

(801) 263-8686 Fax (801) 263-8687 <u>Lab Sample ID. Number:</u> 7477-Method Blank

Field Sample ID. Number: Method Blank

Analytical Results

RCRA VOLATILE WASTE CONSTITUENTS

Units = mg/kg (ppm)

| Compound: | Listing(s): | Detection <u>Limit:</u> | Amount <u>Detected:</u> |
|--|-------------|-------------------------|----------------------------|
| Acetone | F003 | 0.040 | <0.040 |
| Benzene | F005 | 0.040 | <0.040 |
| n-Butyl alcohol | F003 | 1.0 | <1.0 |
| Carbon disulfide | F005 | 0.040 | <0.040 |
| Carbon tetrachloride | F001 | 0.040 | <0.040 |
| Chlorobenzene | F002 | 0.040 | <0.040 |
| Cyclohexanone | F003 | 0.040 | <0.040 |
| 1,2-Dichlorobenzene | F002 | 0.10 | <0.10 |
| Ethyl acetate Ethyl benzene Ethyl ether Isobutyl alcohol | F003 | 0.040 | <0.040 |
| | F003 | 0.040 | <0.040 |
| | F003 | 0.040 | <0.040 |
| | F005 | 0.5 | <0.5 |
| Methylene chloride | F001/F002 | 0.040 | <0.040 |
| Methyl ethyl ketone | F005 | 0.040 | <0.040 |
| Methyl isobutyl ketone | F003 | 0.040 | <0.040 |
| 2 Nitropropane | F005 | 0.040 | <0.040 |
| Nitrobenzene Tetrachloroethylene Toluene 1,1,1-Trichloroethane | F004 | 0.10 | <0.10 |
| | F001/F002 | 0.040 | <0.040 |
| | F005 | 0.040 | <0.040 |
| | F001/F002 | 0.040 | <0.040 |



West 3600 South alt Lake City, Utah 84115 Lab Sample ID. Number: 7477-Method Blank

Field Sample ID. Number: Method Blank

Analytical Results

RCRA VOLATILE WASTE CONSTITUENTS

Units = mg/kg (ppm)

| Compound: | <u>Listing(s)</u> | Detection <u>Limit:</u> | Amount Detected: |
|---|-------------------|-------------------------|------------------|
| 1,1,2-Trichloroethane 1,1,2-Trichlorotrifluoroethane Trichloroethene Trichlorofluoromethane Xylenes (total) | F002 | 0.040 | <0.040 |
| | F001/F002 | 0.040 | <0.040 |
| | F001/F002 | 0.040 | <0.040 |
| | F001/F002 | 0.040 | <0.040 |
| | F003 | 0.040 | <0.040 |

Fax (801) 263-8687

(801) 263-8686

Released by:

Date: $9/z^3/9$

Laboratory Supervisor

Report Date 9/23/91

2 of 2

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< Value = None detected above the specified method detection limit, or a value that reflects a reasonable limit due to interferences.

T = Trace. Detectable amount is lower than the practical quantitation limit for this compound.



ORGANIC ANALYSIS REPORT

Client: Westech

Date Received: September 10, 1991 Set Identification Number: 7477 Set Description: One Soil Sample

Contact: Jim Smith

Received By: Chris Moulding

Analysis Requested:

Listed Organic Constituents in Non-Waste Water

Method Ref. Number: EPA SW-846 #8240 (Purge & Trap GC/MS) Date Analyzed: September 11, 1991

West 3600 South It Lake City, Utah 84115

(801) 263-8686 Fax (801) 263-8687 Lab Sample ID. Number: 7477-01

Field Sample ID. Number:

Ft. Douglas - Bldg. 134/Fill Material from Waste Oil

Excavation

Analytical Results

RCRA VOLATILE WASTE CONSTITUENTS

Units = mg/kg (ppm)

| Compound: | <u>Listing(s)</u> : | Detection <u>Limit:</u> | Amount <u>Detected:</u> |
|--|---------------------|----------------------------|----------------------------|
| Acetone Benzene n-Butyl alcohol Carbon disulfide | F003 | 0.040 | <0.040 |
| | F005 | 0.040 | <0.040 |
| | F003 | 1.0 | <1.0 |
| | F005 | 0.040 | <0.040 |
| Carbon tetrachloride | F001 | 0.040 | <0.040 |
| Chlorobenzene | F002 | 0.040 | <0.040 |
| Cyclohexanone | F003 | 0.040 | <0.040 |
| 1,2-Dichlorobenzene | F002 | 0.10 | <0.10 |
| Ethyl acetate Ethyl benzene Ethyl ether Isobutyl alcohol | F003 | 0.040 | <0.040 |
| | F003 | 0.040 | <0.040 |
| | F003 | 0.040 | <0.040 |
| | F005 | 0.5 | <0.5 |
| Methylene chloride | F001/F002 | 0.040 | <0.040 |
| Methyl ethyl ketone | F005 | 0.040 | <0.040 |
| Methyl isobutyl ketone | F003 | 0.040 | <0.040 |
| 2 Nitropropane | F005 | 0.040 | <0.040 |
| Nitrobenzene Tetrachloroethylene Toluene 1,1,1-Trichloroethane | F004 | 0.10 | <0.10 |
| | F001/F002 | 0.040 | <0.040 |
| | F005 | 0.040 | <0.040 |
| | F001/F002 | 0.040 | <0.040 |



West 3600 South It Lake City, Utah 84115

(801) 263-8686 Fax (801) 263-8687

Lab Sample ID. Number:

Field Sample ID. Number:

Ft. Douglas - Bldg. 134/Fill Material from Waste Oil

Excavation

Analytical Results

RCRA VOLATILE WASTE CONSTITUENTS

Units = mg/kg (ppm)

| Compound: | Listing(s) | Detection Limit: | Amount <u>Detected:</u> |
|---|------------|---------------------|-------------------------|
| 1,1,2-Trichloroethane 1,1,2-Trichlorotrifluoroethane Trichloroethene Trichlorofluoromethane Xylenes (total) | F002 | 0.040 | <0.040 |
| | F001/F002 | 0.040 | <0.040 |
| | F001/F002 | 0.040 | <0.040 |
| | F001/F002 | 0.040 | <0.040 |
| | F003 | 0.040 | <0.040 |

to interferences.

Juny Back Released by: Je Changet Date: 9/25/91

Laboratory Supervisor

Report Date 9/23/91

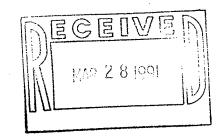
2 of 2

< Value = None detected above the specified method detection limit, or a value that reflects a reasonable limit due 1.

T = Trace. Detectable amount is lower than the practical quantitation limit for this compound. 2.

APPENDIX B
TRANSFORMER INFORMATION





March 25, 1991

R. L. STOLLAR & ASSOC. 303 E. 17th Ave. - Suite 550 Denver, CO 80203

Attention: Nan Glenn

Reference: Hevi-Duty/Dowzer New Transformers - PCB Content?

Dear Ms. Glenn:

In reference to your request for information as to PCB content of oil used in Hevi-Duty/Dowzer new distribution transformers, the following will help clarify any concern.

- Hevi-Duty/Dowzer Electric has never manufactured transformers filled with PCB liquid. This eliminates any possibility of contamination in the plant's oil handling system.
- 2. Hevi-Duty/Dowzer has received written assurance from mineral oil suppliers that no PCB material is used in the processing of petroleum products nor does PCB occur naturally in petroleum. They have analyzed their oil and no PCBs were detected at the minimum detectable level.

Hevi-Duty/Dowzer Electric has also analyzed the new oil and confirmed that no PCBs exist at the minimum detectable level.

We reel the above explanation should relieve any concern as to the classification of Hevi-Duty/Dowzer new transformers as non-PCB when shipped.

For further information or additional questions please contact the Hevi-Duty/Dowzer office at the address or phone number listed below.

Yours truly,

HEVI-DUTY/DOWZER ELECTRIC A Unit of General Signal

Kevin Edwards

Engineering Manager

KE/nm

FAMILY CAMP FORT DOUGLAS, UTAH ELECTRICAL SUBMITALS

AMERICAN ELECTRICAL SERVICE P.O. BOX 151007, S.L.C., UT. 84115 PHONE 288-3222

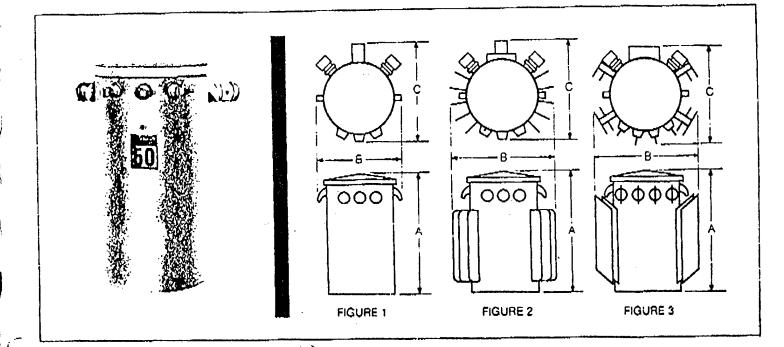
| QUANITY | | DESCRIPTION |
|---------|--------------|---|
| 1 | Transformer: | Dowzer 50 KVA single phase |
| 2 | Arresters: | VariSTAR type AZS |
| 2 | Cutouts: | S&C Open Cutouts type XS' Catalog Number 89021R9 |
| 2 | Fuse Links: | McGraw Edison C Fuse Link 100 Amp |
| 1 | Load Center: | Square "D" QO30M225RB |



OIL FILLED DISTRIBUTION TRANSFORMERS

POLE MOUNT SINGLE PHASE

Conventional Type CA Mechanical Data



DOWZER TYPE CA TRANSFORMERS

Conventional style transformer with one set of mounting brackets, two high voltage bushings tank wall mounted. Designed, manufactured and tested in accordance with NEMA and ANSI specifications.

PATENTED* POWER CORE CONSTRUCTION The low loss, low exciting current characteristics and quiet operation results from the patented POWER CORE Made of high grade silicon steel, the core is assembled with a precise, distributed-gap technique providing the best magnetic qualities.

DURABLE WEATHER-TESTED FINISH Tanks are primed with a rust inhibitor then coated with a pre-heated acrylic enamel. Less thinner is required resulting in a heavier finish.

ARC WELDED BRACKETS AND LIFTING LUGS Designed with a built-in extra margin of safety, mounting brackets and lifting lugs are secured with a continuous arc weldment.

MANUFACTURED UNDER RIGID QUALITY CONTROL

Transformers are 100% inspected through every phase of manufacturing. Up-to-the-minute test equipment assures reliability and product integrity

*Potont No. 3404360

MECHANICAL DATA TYPE CA SINGLE PHASE / 60 HERTZ / 65° RISE / OISC

HIGH VOLTAGE

2400 / 4160Y BIL 60 KV 4160 / 7200Y BIL 75 KV 4800 / 8320Y BIL 75 KV

LOW VOLTAGE

120 / 240 BIL 30 KV 240 / 480 BIL 30 KV

| | | DIMENSIONS INCHES | | OIL GALS. | WEIGHT LBS. | REFERENCE | |
|---|-----|----------------------|------|--------------|----------------|-----------|----------|
| 1 | KVA | A | В | C |] | | |
| ſ | 10 | 25 5 | 25.5 | 20.5 | 8 | 225 | FIGURE 1 |
| ſ | 15 | 26 5 | 26.5 | 21.5 | 10 | 265 | FIGURE 1 |
| 1 | 25 | 31 | 28 | 23.5 | 16 | 365 | FIGURE 1 |
| * | 37% | 31 | 30 | 25.5 | 20 | 495 | FIGURE 1 |
| 下 | 50 | 36 | 30 | 25.5 | 22 | 600 | FIGURE 1 |
| Ì | 75 | 425 | 33 | 29.5 | 40 | 850 | FIGURE 1 |
| | 100 | 43.5 | 33 | 30 | 42 | 1070 | FIGURE 2 |
| | 167 | 44.5 | 38.5 | 32 | 50 | 1300 | FIGURE 3 |
| | 250 | 44.5 | 40.5 | 34.5 | 61 | 1730 - | FIGURE 3 |
| 1 | 333 | 45 | 46 | 39 | 72 | 2055 | FIGURE 3 |
| i | 500 | 58 | 46 | 39 | 95 | 2850 | FIGURE 3 |

For additional Information contact: DOWZER ELECTRIC P.O. BOX 828 • MT. VERNON, IL 62864 • 618/242-0190 • TELEX 40-4402

Surge Arresters

VariSTAR® Type AZS Distribution-Class (IEC 5-kA Series B) **Certified Test Data**

3235-6

Design tests have been conducted on the McGraw-Edison VariSTAR Type AZS distribution-class arrester for overhead system application. They have been tested in accordance with the appropriate sections of the ANSI/IEEE Standard C62.1, IEC Publication 99-1, and CSA Standard 233 and has met the requirements of these standards. In addition, tests have been performed on the variSTAR arrester not specified by ANSI, IEC or CSA standards but appropriate to metal-oxide varistor (MOV) surge arresters. The results of these standard tests are summarized in this text. Refer to Table 1 for the reference between required tests and specific paragraphs or clauses of the standard.

VOLTAGE-WITHSTAND TESTS

OF ARRESTER INSULATION The external insulation of VariSTAR Type AZS arresters has been tested in accordance with the standards. The withstand voltage of these arresters exceeds the values In these standards for all voltage ratings as shown in Table 2. Creepage and arcing distances are also listed.

DISCHARGE (RESIDUAL) **VOLTAGE CHARACTERISTICS**

The discharge (residual) voltage characteristics of the VarISTAR Type AZS are shown in Table 3 for various surge current magnitudes. These values are assured in production arresters by a discharge voltage test performed on every disk. Discharge voltage oscillograms are shown in Figures 1 through 5.

Surge Arrester Standards Cross Reference

| Test | ANSI C62.1-1981 Paragraph No. | CSA 223-1972 Clause No. | IEC 99-1-1970 Clause No. | |
|--------------------------------------|-------------------------------------|-------------------------------|--------------------------------|--|
| Insulation Withstand | 8.1 | 8.2 | | |
| Discharge (Residual) Voltage | 8.4 | 6.5 | 62 | |
| High-Current, Short-Duration impulse | 8.6.1 | 6.6.2 | 63.2 | |
| Low-Current, Long-Duration impulse | 8.6.2.2 | 6.6.5 | 63.3.3 | |
| Duty Cycle | 8.7.1.3 | 6.7 | 64 | |
| Influence Voltage | 8.8 | 6.8 | \ - | |
| Arrester Disconnector | 8.11 | 6.10 | 66 | |
| Contamination (Pollution) | 8.12 | | Appendix i | |

Insulation Characteristics

| Arrester Rating | Creepage Distance | Arcing Distance | Minimum 1.2 × 50 Withstand | Minimum Power Frequency Withster kV rms | | |
|--------------------|----------------------|--------------------|----------------------------------|---|----------------|--|
| (kV rms) | In. (cm) | in. (cm) | (kV crest) | Wet | Dry | |
| 3/4.5 | 3.0 (7.6) | 1.8 (4.6) | 45 | 15 | 20 35 50 | |
| 6/7.5 | 5.5 (14.0) | 3.5 (8.8) | 60 | 25 | 35 | |
| ` 9/10 | 8.5 (21.6) | 5.2 (13.2) | 95 | 35 | 50 | |
| 12 | 8.5 (21.6) | 5.2 (13.2) | 95 | 35 | 50 | |
| 15 | 12.2 (31.0) | 7.7 (19.6) | 120 | 45 | 66 | |
| 18 | 13.5 (34.3) | 8.5 (21.6) | 140 | 50 | 70 | |
| 21 | 13.5 (34.3) | 8.5 (21.6) | 140 | 50 | 70 | |
| 24 | 16.0 (40.6) | 9.2 (23.4) | 150 | 60 | 85 | |
| 27 | 22.0 (55.9) | 12.5 (31.8) | 200 | 1 80 | 120 | |
| 30 | 22.0 (55.9) | 12.5 (31.8) | 200 | 80 | 120 | |

Protective Characteristics

| Arrester MCOV* | | Equivalent** | Discharge Voltage for 8 × 20µ∎ Wave kV crest | | | | | |
|--|---|--|--|--|---|---|--|--|
| Rating (kV rms) | Front of Wave (kV creat) | 1.5 kA | 5 kA | 10 kA | 20 kA | 40 kA | 65 ka | |
| 3/4.5 6/7.5 9/10 12 15 18 21 24 27 | 3.0 6.0 8.4 10.2 12.7 15.3 17.0 19.5 22.0 24.7 | 19 30 45 57 67 76 95 111 114 | 13.0 21.0 31.0 39.0 46.0 52.0 66.0 76.0 79.0 91.0 | 14.0 22.5 34.0 43.0 50.0 57.0 71.0 82.5 85.0 97.0 | 16.5 26.0 39.0 49.5 58.0 66.0 82.5 96.0 99.0 113.0 | 18.0 29.0 43.0 54.0 63.5 72.5 91.0 105.0 109.0 125.0 | 20.0 31.0 47.0 59.0 69.0 79.0 99.0 115.0 119.0 | 22.0 34.0 52.0 65.0 76.0 87.0 109.0 127.0 131.0 152.0 |

+MCOV — Maximum continuous operating voltage.

^{**}Based on a 10-kA discharge voltage using 0.5 x 1.5 microsecond wave. For equivalent front-of-wave protective levels at other times to crest, see Figure 8.

APPENDIX C
ASBESTOS ABATEMENT SUMMARY

INFORMATION PAPER

SUBJECT: Trip Report, Fort Douglas Asbestos Assessment

- 1. Purpose. To inform the DEH of the results of asbestos abatement at Fort Douglas, UT.
- 2. Point of major interest and facts.
- a. 0700 Friday 11 Oct 91 Arrived Ft Douglas, QEH, Bldg 232 with DEH's Help.
 - (1) Started scheduling quarters for site assessment.
- (2) After site assessment team started scheduling work for Saturday, 12 Oct 91.
- (3) Held Public Meeting, 1900, in post theater, Bldg 36, for residents for notification of assessment teams mission. Attendance was 12 people plus LTC Jensen and team members.

b. GENERAL

- (1) SOP FOR ASSESSMENT TEAM -
 - (a) Assessment.
 - (b) Material set-up.
- (c) Closed off area suited up, moved misc. material, furniture, etc., and covered remaining area with visqueen (pastic sheets).
 - (d) Sprayed encapsulant on required areas.
 - (e) Wrapped with "Klote-Kwik" and tape as needed.
 - (f) Clean-up.
 - (g) Reinspected and posted ACM signs as needed.
 - c. Saturday, 12 Oct 91 Started encapsulation as required.

List of occupied quarters accomplished:

1A, 1B, 2A, 2B, 3, 6A, 6B, 7B-Rewrapped by request (Visqueen), 8B, 9A, 9B, 10A, 11B, 14A, 14B, 15B-Wrapped (Visqueen), 16A, 16B, 17A, 17B, 18A, 18B, 18C, 20, 21, 22, 23, 55, 56B, 57A, 60B, 64A, 65A, 65B, 66A, 66B, 13A - Vacant, 13B - Vacant, 56A - Vacant

AFZC-FE-ENR SUBJECT: Trip Report, Fort Douglas Asbestos Assessment

- d. All air samples taken during site assessment were analyzed and were below clean air clearance levels of .01f/cc as per EPA recommendations for clearances of projects. Air sample results are on file in EENR asbestos file.
- e. RECOMMENDATIONS: ACM in basements of all occupied quarters, basements has been repaired to minimize any exposure until other abatement can take place. This assessment team recommends basement areas in quarters not be used as living and/or storage areas do to the fact that asbestos located in these areas are so accessible for potential disturbance by various means.

APPENDIX D
ANALYTICAL METHODS

D.1 ANALYTICAL METHODS

To provide a common point of reference for all projects and to provide a means of evaluating laboratory performance, USAEC prescribes the use of standardized methods for commonly encountered analytes. The standardized methods are based on published methods of analysis (e.g., by USEPA, American Society for Testing and Materials (ASTM), United States Geological Survey (USGS)) or past USAEC experience (e.g., for military-unique compounds). Methods have been evaluated in terms of sound analytical practice and applicability to projects. In addition to specifying sample preparation and analysis, each method also specifies calibration procedures and frequency, calibration check acceptance criteria, methods of preparing standard solutions, and preparation of QC samples. A description of any proposed deviations from the standardized methods must be submitted to USAEC prior to generation of the Precertification Performance Data Package. After certification of a method, additional deviations will not be acceptable, unless written approval, in advance, is provided by the USAEC Chemistry Branch. Changes made after certification may require generation of new Precertification and Certification Performance Data Packages.

Some methods, including calibration of test and measurement equipment, do not require certification, due to either the nature of the measurement or the intended used of the data. When such methods are part of the project, USAEC will not provide a standardized method. However, laboratories must submit sufficient information in Test Plans, Work Plans, Project QC Plans, etc. to describe exactly the procedures to be used.

The following methods performed for the EI program at Fort Douglas do not require certification by the USAEC Chemistry Branch:

- Lead Paint
- Total Petroleum Hydrocarbons (TPH)
- PCBs in oil

Certification may be required for these types of analyses if the resulting data serves as the basis for project decisions or regulatory compliance.

Any analytical method must be described by a set of written instructions completely defining the procedure to be used to process a sample and obtain an analytical result. Descriptions of analytes, sample type (matrix), sample preparation, types and quantities of reagents, instrumental calibration and measurements, and computations are all integral parts of a complete method.

Table D-1 lists the laboratory-specific USAEC approved analytical methods, USEPA equivalent methods, and reporting limits and the upper ranges for each type of certified analysis.

Table D-1 Certified Methods for Target Compounds (Page 1 of 12)

WATER

| USAEC Method No. | USEPA Method No. | Method Name | Analyte Code | Analyte | CRL µg/1 | Upper Limit µg/l |
|--|--|---|---|--|---|--|
| SD30 SD30 SD30 SD30 WW8 SS14 SS14 SS14 SS14 SS14 SS14 SS14 SS1 | 7060 7421 7740 6010 6010 6010 6010 6010 6010 6010 60 | Metals/Water/GFAA Metals/Water/GFAA Metals/Water/GFAA Metals/Water/GFAA Metals/Water/ICP | AS BE | Arsenic Lead Selenium Mercury Aluminum Antimony Barium Calcium Calcium Calcium Copper Iron Magnesium Magnesium Manganese Nickel Potassium Silver | 2.00 4.54 2.54 0.50 200 25.1 3.0 5.0 5.0 5.0 5.0 10.0 112 89.2 23.3 10.0 | 50.0 50 50 10000 5000 5000 10000 7500 7500 |
| SS14 SS14 SS14 SS14 | 6010 6010 6010 | Metals/Water/ICP Metals/Water/ICP Metals/Water/ICP | NA TL | Sodium Thallium Vanadium | 251 288 7.62 | 10000 7500 10000 |
| | | | | | | |

Table D-1 Certified Methods for Target Compounds (Page 2 of 12)

Table D-1 Certified Methods for Target Compounds (Page 3 of 12)

| USAEC Method No. | BPA Method No. | Method Name | Analyte Code | Analyte | CRL µg/1 | Upper Limit µg/l |
|--|---|--|--|--|---|--|
| UM27 UM27 UM27 UM27 UM27 UM27 UM27 UM28 UM28 UM28 UM28 UM28 UM28 UM28 UM28 | 8240 8240 8240 8240 8240 8240 8240 8270 8270 8270 8270 8270 8270 8270 827 | Volatiles/Water/GCMS Semivolatiles/Water/GCMS | CH2CL2 MIBK STYR TCLEA TCLEE MEC6H5 111TCE 112TCE TRCLE C2AVE C2AVE C2H3CL XYLEN ANAPNE ANAPNE BRFANT BRFANT BRFANT BRFANT BRFANT BRCENT BREANT | Methylene chloride 4-Methyl-2-pentanone Styrene 1,1,2,2-Tetrachloroethane Tetrachloroethene Toluene 1,1,1-Trichloroethane 1,1,2-Trichloroethane Trichloroethene Vinyl acetate Vinyl acetate Vinyl chloride Xylenes (Total) Acenaphthene Acenaphthylene Anthracene Benzo(a)authracene Benzo(b)fluoranthene Benzo(s,h,i)perylene Benzo(a)pyrene Bis(2-chloroethoxy)methane Bis(2-chloroethyl)ether Bis(2-chloroethyl)phthalate | 2.0 2.0 2.0 2.0 2.0 2.0 2.1 1.1 1.1 1.3 3.8 1.3 1.3 1.3 1.3 | 150 200 200 200 200 200 200 200 120 120 12 |
| | | | | | | |

Table D-1 Certified Methods for Target Compounds (Page 4 of 12)

| Upper Limit µg/l | 160 120 120 160 160 160 160 160 160 160 160 160 16 |
|------------------------|--|
| CRL µg/l | 1.1 1.1 1.6 1.6 1.6 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 |
| Analyte | 4-Bromophenyl phenyl ether Butyl benzyl phthalate Carbazole 4-Chloroaniline 2-Chloronaphthalene 4-Chlorophenol 2-Chlorophenol 4-Chlorophenyl phenyl ether Chrysene Dibenz(a,h)anthracene Dibenz(a,h)anthracene Dibenzofuran Di-n-butylphthalate 1,3-Dichlorobenzene 1,2-Dichlorobenzene 2,4-Dimitrophenol Dimethylphthalate 2,4-Dimitrophenol 2,4-Dimitrophenol 2,4-Dimitrophenol 2,4-Dimitrophenol 2,4-Dimitrophenol 2,4-Dimitrophenol 2,4-Dimitrophenol 2,6-Dimitrophenol |
| Analyte Code | 4BRPPE BBZP CARBAZ 4CANIL 2CNAP 4CLAPE 4CLPPE CHRY DBAHA DBZFUR DNBP 13DCLB 14DCLB 12DCLB 12DCLB 24DMPN DMP 46DN2C 24DMP DMP 24DNT 24DNT |
| Method Name | Semivolatiles/Water/GCMS |
| EPA Method No. | 8270 8270 8270 8270 8270 8270 8270 8270 |
| USAEC Method No. | UM28 UM28 UM28 UM28 UM28 UM28 UM28 UM28 |

Table D-1 Certified Methods for Target Compounds (Page 5 of 12)

| Method No. | Method Name | Analyte Code | Analyte | $\frac{\text{CRL}}{\mu \text{g}/1}$ | Upper Limit μg/l |
|---------------|---|-----------------|----------------------------|-------------------------------------|------------------------|
| | A CANADA | | | | |
| 8270 | Semivolatiles/Water/GCMS | DNOP | Di-n-octylphthalate | 8.0 | 40 |
| 8270 | Semivolatiles/Water/GCMS | FANT | Fluoranthene | 1.0 | 4 |
| 8270 | Semivolatiles/Water/GCMS | FLRENE | Fluorene | 1.3 | 120 |
| 8270 | Semivolatiles/Water/GCMS | CL6BZ | Hexachlorobenzene | 1.0 | 160 |
| 8270 | Semivolatiles/Water/GCMS | HCBD | Hexachlorobutadiene | 1.0 | 160 |
| 8270 | Semivolatiles/Water/GCMS | CL6CP | Hexachlorocyclopentadiene | 7.6 | 160 |
| 8270 | Semivolatiles/Water/GCMS | CLGET | Hexachloroethane | 1.2 | 160 |
| 8270 | Semivolatiles/Water/GCMS | ICDPYR | Indeno(1,2,3-cd)pyrene | 4.4 | 160 |
| 8270 | Semivolatiles/Water/GCMS | ISOPHR | Isophorone | 1.1 | 160 |
| 8270 | Semivolatiles/Water/GCMS | 2MNAP | 2-Methylnaphthalene | 1.9 | 80 |
| 8270 | Semivolatiles/Water/GCMS | 2MP | 2-Methylphenol | 3.9 | 160 |
| 8270 | Semivolatiles/Water/GCMS | 4MP | 4-Methylphenol | 6.1 | 160 |
| 8270 | Semivolatiles/Water/GCMS | NAP | Naphthalene | 3.8 | 08 |
| 8270 | Semivolatiles/Water/GCMS | 2NANIL | 2-Nitroaniline | 9.6 | 160 |
| 8270 | Semivolatiles/Water/GCMS | 3NANIL | 3-Nitroaniline | . 30 | 160 |
| 8270 | Semivolatiles/Water/GCMS | 4NANIL | 4-Nitroaniline | 4 | 160 |
| 8270 | Semivolatiles/Water/GCMS | NB | Nitrobenzene | 2.9 | 160 |
| 8270 | Semivolatiles/Water/GCMS | 2NP | 2-Nitrophenol | 6.7 | 160 |
| 8270 | Semivolatiles/Water/GCMS | 4NP | 4-Nitrophenol | 4 | 160 |
| 8270 | Semivolatiles/Water/GCMS | NNDNPA | N-Nitroso-di-n-propylamine | 3.2 | 160 |
| 8270 | Semivolatiles/Water/GCMS | NNDPA | N-Nitrosodiphenylamine | 5.9 | 120 |
| 8270 | Semivolatiles/Water/GCMS | PCP | Pentachlorophenol | 12 | 120 |
| 8270 | Semivolatiles/Water/GCMS | PHANTR | Phenanthrene | 1.0 | 160 |
| 8270 | Semivolatiles/Water/GCMS | PHENOL | Phenol | 6.2 | 160 |

Table D-1 Certified Methods for Target Compounds (Page 6 of 12)

| | | | *************************************** | | | |
|--|---|---|---|--|--|---|
| USAEC Method No. | EPA Method No. | Method Name | Analyte Code | Analyte | CRL µg/1 | Upper Limit μg/l |
| UM28 UM28 UM28 UM28 UH02 UH02 UH02 UH02 UH02 | 8270 8270 8270 8270 608 608 608 608 608 | Semivolatiles/Water/GCMS Semivolatiles/Water/GCMS Semivolatiles/Water/GCMS Semivolatiles/Water/GCMS PCBs/Water/GCEC | PYR 124TCB 245TCP 246TCP PCB016 PCB220 PCB221 PCB232 PCB232 PCB232 PCB232 PCB232 | Pyrene 1,2,4-Trichlorobenzene 2,4,5-Trichlorophenol 2,4,6-Trichlorophenol Aroclor-1016 Aroclor-1250 Aroclor-1221 Aroclor-1232 Aroclor-1242 Aroclor-1248 Aroclor-1254 | 1.0 1.4 4.6 4.8 0.15 0.15 0.15 0.15 0.15 0.15 | 80 160 160 3.6 3.6 3.6 3.6 3.6 3.6 3.6 3.6 3.6 |
| | | | | | | |

Certified Methods for Target Compounds (Page 7 of 12)

Table D-1

SOIL

| | | | | Variable of the second of the | | |
|--|--|--|---|---|--|--|
| USATHAMA Method No. | USEPA Method No. | Method Name | Analyte Code | Analyte | CRL µg/g | Upper Limit µg/g |
| JD19 JD17 JD15 HG9 JS13 JS13 JS13 JS13 JS13 JS13 JS13 JS13 | 7060 7421 7740 7471 6010 6010 6010 6010 6010 6010 6010 60 | Metals/Soil/GFAA Metals/Soil/GFAA Metals/Soil/GFAA Metals/Soil/GFAA Metals/Soil/CP Metals/Soil/ICP | A TANA AGE CO CA CO CA AGE CO CA CA AGE CO CA CA CA AGE CO CA | Arsenic Lead Selenium Mercury Aluminum Aluminum Antimony Barium Baryllium Calcium Chromium Cobalt Copper Iron Magnesium Manganese Nickel Potassium Silver Sodium Thallium Vanadium | 0.250 0.177 0.250 0.027 20.0 41.3 0.962 0.500 0.515 0.669 0.669 0.665 0.937 11.3 37.1 2.00 1.54 11.9 0.521 44.8 | 10.0 10.0 10.0 5000 5000 5000 5000 5000 |
| | | | | | | |

Table D-1 Certified Methods for Target Compounds (Page 8 of 12)

| USAEC Method No. | EPA Method No. | Method Name | Analyte Code | Analyte | CRL µg/g | Upper Limit µg/g |
|--|---|--|---|--|--|--|
| JS13 KY01 LM28 LM28 LM28 LM28 LM28 LM28 LM28 LM28 | 6010 82240 8240 8240 8240 8240 8240 8240 8240 8240 8240 8240 8240 8240 8240 8240 8240 8240 | Metals/Soil/ICP Cyanide/Soil/Color Volatiles/Soil/GCMS | ZN CYN ACET C6H6 BRDCLM CHBR3 CH3BR MEK CS2 CCL4 CLC6H5 CCL4 CLC6H5 CCL4 CLC6H5 CH3CL DBRCLM 11DCLE 11DCLE 11DCE 11DCE 11DCE 11DCE 11DCE | Zinc Cyanide Acetone Benzene Bromodichloromethane Bromoform Bromomethane 2-Butanone Carbon disulfide Carbon tetrachloride Chlorobenzene Chlorobenzene Chloronethane 1,1-Dichloroethane 1,2-Dichloroethane 1,3-Dichloropropane cis-1,3-Dichloropropene | 1.94 0.926 0.046 0.002 0.003 0.003 0.003 0.002 0.002 0.002 0.002 0.002 0.002 0.002 0.002 0.002 0.002 0.002 0.002 0.002 0.002 0.002 0.002 | 2000 10.0 0.20 0.20 0.20 0.20 0.20 0.20 |
| LM28 LM28 LM28 | 8240 8240 8240 | Volatiles/Soil/GCMS Volatiles/Soil/GCMS Volatiles/Soil/GCMS | T13DCP ETC6H5 MNBK | trans-1,3-Dichloropropene Ethylbenzene 2-Hexanone | 0.013 0.002 0.022* | 0.094 0.20 0.20 |

Certified Methods for Target Compounds (Page 9 of 12)

Table D-1

| USAEC Method No. | EPA Method No. | Method Name | Analyte Code | Analyte | CRL µg/g | Upper Limit μg/g |
|--|---|---|--|---|---|--|
| LM28 LM28 LM28 LM28 LM28 LM28 LM28 LM28 | 8240 8240 8240 8240 8240 8240 8240 8270 8270 8270 8270 8270 8270 8270 827 | Volatiles/Soil/GCMS Semivolatiles/Soil/GCMS | CH2CL2 MIBK STYR TCLEA TCLEE MEC6H5 111TCE 112TCE TRCLE C2AVE C2AVE C2AVE C2AVE C2AVE ANAPNE ANAPNE ANAPYL ANAPYL ANAPYL ANAPYL BEFANT BEFANT BEFANT BECEXM B2CEXM B2CEXM B2CEXM B2CEE B2CEE | Methylene chloride 4-Methyl-2-pentanone Styrene 1,1,2,2-Tetrachloroethane Tetrachloroethene Toluene 1,1,1-Trichloroethane 1,1,2-Trichloroethane Trichloroethene Vinyl acetate Vinyl chloride Xylenes (Total) Acenaphthene Acenaphthene Anthracene Benzo(a)anthracene Benzo(b)fluoranthene Benzo(c)h,i)perylene Bis(2-chloroethyl)ether Bis(2-chloroethyl)ether | 0.040 0.005* 0.002 0.002 0.002 0.002* 0.002* 0.033 0.033 0.033 0.033 0.033 0.033 0.033 0.033 0.033 0.033 0.033 | 0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20 |

Certified Methods for Target Compounds (Page 10 of 12)

Table D-1

| USAEC Method No. | EPA Method No. | Method Name | Analyte Code | Analyte | CRL µg/g | Upper Limit µg/g |
|--|--|---|---|--|---|--|
| LM27 LM27 LM27 LM27 LM27 LM27 LM27 LM27 | 8270 8270 8270 8270 8270 8270 8270 8270 | Semivolatiles/Soil/GCMS | 4BRPPE BBZP CARBAZ 4CANIL 2CNAP 4CL3C 2CLP 4CLPPE CHRY DBAHA DBZFUR DNBP 13DCLB 14DCLB 12DCLB 12DCLB 33DCBD 24DCLP DEP 24DMPN DMP 24DMP DMP | 4-Bromophenyl phenyl ether Butyl benzyl phthalate Carbazole 4-Chloroaniline 2-Chloroaphthalene 4-Chloro-3-methylphenol 2-Chlorophenol 4-Chlorophenyl phenyl ether Chrysene Dibenz(a,h)anthracene Dibenz(a,h)anthracene 1,3-Dichlorobenzene 1,4-Dichlorobenzene 1,2-Dichlorobenzene 2,4-Dimethylphthalate 2,4-Dimethylphenol Diethylphthalate 2,4-Dimitrochenol 2,4-Dimitrochenol 2,4-Dimitrochene 2,6-Dimitrochene 2,6-Dimitrochene 2,6-Dimitrochene | 0.033 0.033 3.4* 1.6 0.14 0.073 0.011 0.022 0.033 0.036 0.037 0.037 0.037 0.037 0.037 0.037 0.037 0.037 0.037 0.037 0.037 0.037 0.037 0.037 0.037 0.037 0.037 0.037 0.036 0.037 0.036 0.037 0.047 | 8.8. 8.8.8.4.4.8.4.8.8.8.8.4.8.8.8.8.8.8 |
| | | | | | | |

Table D-1 Certified Methods for Target Compounds (Page 11 of 12)

| USAEC Method No. | EPA Method No. | Method Name | Analyte Code | Analyte | CRL µg/g | Upper Limit µg/g |
|--|--|---|---|--|---|--|
| LM27 LM27 LM27 LM27 LM27 LM27 LM27 LM27 | 8270 8270 8270 8270 8270 8270 8270 8270 | Semivolatiles/Soil/GCMS | DNOP FANT FLRENE CL6BZ HCBD CL6CP CL6CP CL6ET ICOPYR ISOPHR 2MP 4MP NAP 2MP ANP NAP 2NANIL 4NANIL 4NP NB 2NP 4NP NB 2NP 4NP NB 2NP 4NP NB 2NP 4NP NB 2NP 4NP NB 2NP 4NP NB 2NP 4NP NB POPY NB POPY NB POPY NB POPY NB POPY NB POPY NB POPY NB POPY NB POPY NB POPY NB POPY NB POPY NB POPY NB POPY NB POPY NB POPY NB POPY NB POPY NB NB POPY NB NB POPY NB NB POPY NB NB NB NB NB NB NB NB NB NB NB NB NB | Di-n-octylphthalate Fluoranthene Fluorane Hexachlorobenzene Hexachlorocyclopentadiene Hexachlorocyclopentadiene Hexachlorocyclopentadiene Hexachlorocthane Indeno(1,2,3-cd)pyrene Isophorone 2-Methylphenol A-Methylphenol Naphthalene 2-Nitroaniline 3-Nitroaniline 4-Nitrophenol N-Nitrophenol N-Nitroso-di-n-propylamine N-Nitroso-di-n-propylamine Pentachlorophenol Phenanthrene Phenol | 0.26 0.085 0.033 0.046 0.18 1.7 0.067 0.033 0.033 0.033 0.079 0.95 0.95 0.079 0.079 0.079 0.079 0.079 0.071 0.069 0.069 0.069 0.069 | 1.4.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2. |
| | | | | | | |

Table D-1 Certified Methods for Target Compounds (Page 12 of 12)

| USAEC Method No. | EPA Method No. | Method Name | Analyte Code | Analyte | CRL µg/g | Upper Limit µg/g |
|------------------------------|------------------------------|--|-----------------------------------|--|----------------------------------|------------------------|
| LM27 LM27 LM27 LM27 | 8270 8270 8270 8270 | Semivolatiles/Soil/GCMS Semivolatiles/Soil/GCMS Semivolatiles/Soil/GCMS Semivolatiles/Soil/GCMS | PYR 124TCB 245TCP 246TCP | Pyrene 1,2,4-Trichlorobenzene 2,4,5-Trichlorophenol 2,4,6-Trichlorophenol | 0.033 0.033 0.086 0.082 | 1.3 5.3 5.3 |

D.1.1 GC/MS VOLATILES

Water Method and Reference: The method of analysis for water is certified Method UM27, which is based on USEPA Method 8240 (SW-846 USEPA, 1986).

Water Method Summary: A 5-milliliter (mL) portion of the sample is spiked with internal standard and surrogate then transferred to the purging device. The sample is purged with helium and the analytes are trapped on a 3-phase sorbent tube. The analytes are desorbed at 185°C into a gas chromatograph/mass spectrometer with electron impact ionization and quadrupole detector.

Soil Method and Reference: The method of analysis for soil is certified Method LM28, which is based on USEPA Method 8240 (SW-846).

Soil Method Summary: An inert gas (helium) is bubbled through a 5-mL water and 5-gram soil sample (low level method) contained in a specifically designed purging chamber at ambient temperature. The purgeables are transferred from the soil/aqueous phase to the vapor phase and trapped on a three-phased sorbent column. The column is then heated to 180°C and the VOCs transferred onto a Megabore DB-624 column for temperature-programmed GC separation. Compounds from the GC column are detected and quantified by low-resolution mass spectroscopy. Quantitation is performed using internal standard techniques.

In addition, this method is applicable to the screening of VOCs which can be purged from soil and determined by thermal desorption GC/MS techniques. Compounds which can be determined by this method are nonpolar organic compounds having boiling points in the range of approximately 40° - 200°C.

D.1.2 GC/MS SEMIVOLATILES (BASE NEUTRAL ACIDS)

<u>Water Method and Reference</u>: The method of analysis for water is certified Method UM28, which is based on USEPA Method 8270 (SW-846).

Water Method Summary: An 1-liter portion of sample is spiked with surrogate compounds, and extracted with methylene chloride. The extract is dried with sodium sulfate and concentrated to 1 mL with a Kuderna-Danish apparatus. After the sample extract is screened by gas chromatography/flame ionization detector (GC/FID) it is injected with a gas chromatograph equipped with a mass spectrometer detector.

<u>Soil Method and Reference</u>: The method of analysis for soil is certified Method LM27, which is based on USEPA Methods 3540 and 8270.

Soil Method Summary: A 30-gram sample is mixed with sodium sulfate in a thimble. The thimble is spiked with surrogate spiking solution and extracted for 8 hours in a soxhlet apparatus. The solvent is

concentrated to 1.0 mL with a Kuderna-Danish apparatus. The sample extract is screened by GC/FID and injected into a gas chromatograph equipped with a mass spectrometer detector.

D.1.3 ICP METALS

Water Method and Reference: The method of analysis for water is certified Method SS14, which is based on USEPA Method 6010 (SW-846) and USEPA Method 200.7 (600/4-79-020, March 1983).

<u>Water Method Summary</u>: A 50-mL portion of the sample is heated in the presence of nitric and hydrochloric acids. The volume is reduced to 25 mL. The sample is cooled and diluted to 50 mL with ASTM Type I water. The resulting digest is analyzed using an Inductively Coupled Plasma (ICP) Spectrometer.

Soil Method and Reference: The methods of analysis for soil is certified method JS13 which is based on USEPA Methods 3050 and 6010 (SW-846).

<u>Soil Method Summary</u>: A 1-gram portion of the sample is heated in the presence of nitric acid and hydrogen peroxide. The sample is evaporated to near-dryness on a hot plate and refluxed with hydrochloric acid. The digest is analyzed using a sequential ICP. The ICP is integrated with a data system capable of controlling the instrument data acquisition function and processing the data acquired, including correcting for interelement interferences.

<u>Lead Wipe Method and Reference</u>: The method of analysis for wipe samples is Method AS01, which is based on USEPA Methods 3050 (Modified) and 6010 (SW-846).

<u>Wipe Method Summary</u>: The wipe sample is weighed and placed in a beaker with nitric acid. The sample is heated and refluxed with the nitric acid. The sample is then evaporated to near dryness and diluted to volume with deionized water. The resulting digest is analyzed using an ICP Spectrometer. Results are reported as total micrograms of lead per square centimeter.

D.1.4 GRAPHITE FURNACE ATOMIC ABSORPTION (GFAA)

D.1.4.1 Arsenic

<u>Water Method and Reference</u>: The method of analysis for water is certified Method SD30 which is based on USEPA Method 7060.

<u>Water Method Summary</u>: A 100-mL portion of the sample is heated in the presence of nitric acid and hydrogen peroxide. The solution is diluted to 100 mL with ASTM type I water. A portion of the resulting digest is mixed with a modifier solution (containing nickel nitrate) and analyzed using an atomic absorption spectrophotometer equipped with a graphite furnace.

<u>Soil Method and Reference</u>: The method of analysis for soil is certified Method JD19 which is based on USEPA Methods 3050 and 7060 (SW-846).

<u>Soil Method Summary</u>: A 1-gram portion of the sample is digested with nitric acid and hydrogen peroxide. The solution is diluted to 100 mL with ASTM type I water. A portion of the resulting digest is mixed with a modifier solution (containing nickel nitrate) and analyzed using an atomic absorption spectrophotometer equipped with a graphite furnace.

D.1.4.2 <u>Lead</u>

<u>Water Method and Reference</u>: The method of analysis for water is SD30 which is based on USEPA Method 7421.

Water Method Summary: A 100-mL portion of the sample is heated in the presence of nitric acid and hydrogen peroxide. The solution is filtered and diluted to 100 mL with ASTM type I water. A portion of the resulting digest is mixed with a modifier solution (containing magnesium nitrate and ammonium phosphate) and then analyzed using an atomic absorption spectrophotometer equipped with a graphite furnace.

Soil Method and Reference: The method of analysis for soil is certified Method JD17 which is based on USEPA Methods 3050 and 7421.

<u>Soil Method Summary</u>: A 1-gram portion of the sample is digested with nitric acid and hydrogen peroxide. The solution is diluted to 100 mL with ASTM type I water. A portion of the resulting digest is mixed with a modifier solution (continuing nickel nitrate) and analyzed using atomic absorption spectrophotometer equipped with a graphite furnace.

<u>Paint Method and Reference</u>: The analysis for paint utilizes atomic absorption techniques. The method, ASTM 3335-85A, is not a USAEC certified procedure.

D.1.4.3 <u>Selenium</u>

<u>Water Method and Reference</u>: The method of analysis for water is SD30 which is based on USEPA Method 7740.

Water Method Summary: A 100-mL portion of sample is heated in the presence of nitric acid and hydrogen peroxide. The solution is diluted to 100 mL with ASTM type I water. A portion of the resulting digest is mixed with a modifier solution (Magnesium nitrate and nickel nitrate) and analyzed using an atomic absorption spectrophotometer equipped with a graphite furnace.

EI-DF.APP D - 16

Soil Method and Reference: The method of analysis for soil is JD15 which is based on USEPA Methods 3050 and 7740 (SW-846).

<u>Soil Method Summary</u>: A 1-gram portion of sample is heated in the presence of nitric acid and hydrogen peroxide. The solution is diluted to 100 mL with ASTM type I water. A portion of the resulting digest is mixed with a modifier solution (Magnesium nitrate and nickel nitrate) and analyzed using an atomic absorption spectrophotometer equipped with a Zeeman Furnace.

D.1.5 MERCURY

<u>Water Method and Reference</u>: The method of analysis for water is WW8 which is based on USEPA Method 245.1.

<u>Water Method Summary</u>: A 100-mL portion of sample is digested with a sulfuric/nitric acid-potassium permanganate solution by heating for 2 hours at 95°C. After reduction with hydroxylamine hydrochloride, stannous chloride is introduced into the vessel containing the digest and the vessel is attached to an atomic absorption spectrophotometer fitted for determination of mercury by cold vapor.

<u>Soil Method and Reference</u>: The method of analysis for soil is HG9 which is based on USEPA Method 7471 (SW-846).

<u>Soil Method Summary</u>: A 1-gram portion of sample is digested with aqua regia-potassium permanganate by heating at 95°C. After reduction with hydroxylamine hydrochloride, stannous chloride is introduced into the vessel containing the digest and the vessel is attached to an atomic absorption spectrophotometer fitted for determination of mercury by cold vapor.

D.1.6 POLYCHLORINATED BIPHENYLS (PCBs)

<u>Water Method and Reference</u>: The method of analysis for water is UHO2, which is based on USEPA Method 608.

Water Method Summary: An 800-mL sample is extracted with 3 x 50 mL of methylene chloride. The solvent is exchanged to hexane and concentrated to a final volume of 5 mL. The extracts are analyzed by gas chromatography/electron capture detector (GC/ECD) with helium as a carrier gas.

Oil Method and Reference: The method of analysis for transformer oil is not a USAEC certified procedure. The method is based on USEPA-600/4-81-045.

Oil Method Summary: The sample is diluted on a weight/volume basis so that the concentrations of each PCB isomer is within the capability of the GC system. The diluted sample is then injected into a gas chromatograph for separation of the PCB isomers.

D - 17

D.1.7 TOTAL PETROLEUM HYDROCARBONS

<u>Water Method and Reference</u>: The method of analysis for water is based on USEPA Method 418.1 (USEPA, 1983).

<u>Water Method Summary</u>: An 800-mL sample is extracted with 3 X 30 mL of fluorocarbon-113 and brought to a final volume of 100 mL. Following the addition of silica gel, the extract is analyzed by infrared spectrophotometry.

<u>Soil Method and Reference</u>: The method of analysis for soil is based on USEPA Method 418.1, modified for the analysis of soil.

<u>Soil Method Summary</u>: A 10-gram sample is extracted with 3 X 30 mL of fluorocarbon-113 and brought to a final volume of 100 mL. Following the addition of silica gel, the extract is analyzed by infrared spectrophotometry.

D.1.8 CYANIDE

<u>Water Method and Reference</u>: The method of analysis for water is CN1 which is based on USEPA Method 9010.

<u>Water Method Summary</u>: The cyanide, as hydrocyanic acid (HCN), is released by refluxing 500 mLs of sample with strong acid and distillation of the HCN into an absorber-scrubber containing sodium hydroxide solution. The cyanide ion in the absorbing solution is then manually determined colorimetrically.

<u>Soil Method and Reference</u>: The method of analysis for soil is KY01 which is based on Contract Lab Program Modification (CLP-M) Method 335.2.

<u>Soil Method Summary</u>: A 15-gram sample is wetted with 500 mLs of water. Cyanide, as hydrocyanic acid (HCN), is released from cyanide complexes by means of a reflux-distillation operation and absorbed in a scrubber containing sodium hydroxide solution. The cyanide ion in the absorbing solution is then determined by volumetric titration or colorimetrically.

APPENDIX E

BORING LOGS, SURFACE SOIL SAMPLE DATA FORMS, AND PHYSICAL ANALYSIS RESULTS

E-1 Boring Logs

| 1 | | L. STOLL E <i>LD LO</i> | | | | CIATES, II R ING | NC. | | | ſ | ORING | | <u></u> | B - | 2 | 4 | | | SHEET | 1_ | _OF _ | | |
|------------|-------------|----------------------------|-------------------|----------|--|----------------------------|--------------|--------|----------|-------------------------------|--------------|--------------|------------|-------|------------------|-------------|----------|----------|----------|------|-------|---------------------------------------|---------|
| = | PRC | DJECT NAME | ANE | LOC | ATION | | | PRO | DJECT NU | IMBER | ELEV | /ATIO | N AN(| DAT | UМ | | | | | | | | _ |
| | DRI | H. Dau | <u>gla</u> | _ ک_ | TEE | S EXCE | <u>55(NG</u> | DR | ILLER | -020 SULUA | | AND | | | 1 | 325 | | ł | E AND TH | | | TED | |
| ` ت | DRI | LLING EOUIF | | | | | 1.0 | | | | | PLETI | ON D | ERTH | l | | - | | AL NO. O | | | | |
| | SIZE | HAND EAND TYPE | OF B | IT | | | O. C | 7 73 | | | NO. | OF | BUI | | ss | ; | | ORIV | E | | LABOP | ATORY | |
| _ | DRI | しいの FLUID | | 2 7 | toati | h hit | | | | | | IPLES TER | FIR | IST | i | | | | AFTER _ | | HOURS | | - |
| ı | - | N /T | , (50) | | | | | | | ······ | LEV | ÆL: ROGE | | 21970 | | | SW. | | CKED BY | MAT | = | | _ |
| 7 | TYF | 04 | A H | | | DRIVING WT. | ا 10 س | 165 | ÐRC | DP 1.5ff | 1 | | | | | | | ł | 16- | | | Ц | |
| Ì | | | MPLE | | · | | | | | | | EST | IMATI | ED | | | | | | | | | |
| | DEPTHYFEET | TYPE AND NUMBER | NTERVAL | RECOVERY | BLOW | | DESC | RIPTIO | N | | USCS | GR | SA | | MOISTURE | CONSISTENCY | COLOR | | c | ОММ | ENTS | | |
| | 0- | Y | | 6" | | SURF: # | TLL | MATE | RIAL | - mado | 130 | 50 | 25 | 25 | Dry | بهم | . 3 | <i></i> | lead St | rico | 0.0 | ppm | _ |
| | معر | | | | | up of 9 | saveli | Sand, | si/1 z | clay | 12 | | | | | | 12 | - | Sangl | 0 | 400 | -FA | _ |
| ì | | 0 | | 6" | | Ganalle | . < | 4.0 | 1 11 | \$ silt | GM | (-0 | 25 | 15 | 0 ₀ w | edit | 535 | H | oodSpa | 200 | 0.0 | DOM. | _ |
| 3) | 7. | | | 6 | | alluvian | low | noi | ist po | orly soil | Gc | | <i>g-1</i> | | | | 77 | a | | | | uning | _ - |
| | 8- | | | | | Gravels | are M | ode | up of | orly soit sands lo zite | le | | | | | _ | | 15 | | | | y hadi | 1 |
| | | | | - | | Limeston | 0 \$ 500 | ne g | uant. | zite | | | | | | - | | 70 | hand | am | zez_ | | _ |
| 9 | 1 | | | | | auger | Rede | Sas | 1-1 | 1 larg | | | | | | | | Hea | d Space | 2 = | 0-00 | ppm | _ |
| Í | 18 | | | | - | 1 | · / | | | · 0, | | | | | | | <u> </u> | <u> </u> | | | | • | _ |
| <u>.</u> | | | | - | - | Moved | 10 0 | adjo | reent | asla | | | | · | | | - | 1 8 | ampl | L | 0.5_1 | n 1.0f | 1 |
| į | 84. | | | | | | | | | | | | | | | | | | | | | | |
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| | | | | - | | Hard this ar | | will | not, | RENELIA | 1 | | | | | - | _ | - | | | ····- | | - |
| ~() | 30 | | | | | 1105 20 | | | 4 Min. | T TOUT | | | | | | | | | | | | | |
| ì | 8 | | <u> </u> | | ļ | | | | | | <u> </u> | | | | | | | | | | | | _ |
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| ï | 16- | | | | | | | | | | | | | | | | | | | | | | |
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| | 12- | | | | | | | · | | | | | | | | | | | | | | | |
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| Ĵ | - | | L | l | <u></u> | 1 | | | | | I | I | l | l | L | l | l | L | | | | | 4 |
| | | | | | | G F | TDP TLL | 0 ,0 | o - / | ft off | L | ı,H | /; | י מ | (o. | 1) | | | | | | | |

FOPM11/JAN 1988

| | 0.7.01.1 | 40 | | 000 | CLATEC INC | SH | - 1 Y F | 't: | | SHE | | | _ | | | |
|----------|---------------------------|--|-----------------|--------------|-------------------------------|-------------------|----------------|-----------------|---------------|----------------|----------|-------|----------|---------------------------------|---------------------|----------|
| | STOLL E LD LO | | | | CIATES, INC. RING | ВС | RINC | 3 | 58 | | 23 24 | 75 | 10- | 3-91 SHEET | OF | |
| | | 4410 | | - TION | IPROJECT NUM | BER | ELEV | /ATIO | | | | | | | | |
| Ŧ | -4. Do | wa | las | J | EPS EXCESSING 1333.1 | 020 | 0.75 | - 4440 | T.1.15 | CTAG |)TCD | | | DATE AND TIME CO | OMPLETED 40 | - |
| oriu | LLING COMP | KNY | | | TODO SU | ILC (JAX | DAIL | : AND 10 - : | 11ME 3-9 | I | 13 | 25 | 5 | 10 - 3 - 91 TOTAL NO. OF SAN | OMPLETED 1915 | 10/8/ |
| DRII | LING EQUIF | PMEN | T: M | ETHO | | | сом | PLETI | | | | | | | | (-/• / |
| 3 / | LAND TYPE | AUC | 38 | <u> </u> | 3" 0.0. 1.0 | | NO. | OF | TBUL | <i>к</i> | ff SS | N.C | 10/ | (1) DRIVE | LABORATORY | |
| Size | 3 | 1.0 | ' | 2 | Tooth auger | | | PLES | : | | | | | | ED- | |
| DRII | LLING FLUID |) | | | 0 | | WA' | TER ŒL: | FIR | ST | | No | Gu | AFTER | HOURS | |
| SAN | APLER HAMI | MER | | ····· | | | HYD | ROGE | OLOX | SISTA | DATE | 10-3 | | CHECKED BY/DAT | E /0.4 | |
| TYP | E 2/4 | <i>''</i> | _ | | DRIVING WT. ~ 10/65 DROP | 1.5ft | 10 | 200 | 50 | LLI | (UA | N | | mx 10/ | 7 (4) | |
| HE | SAI TYPE AND NUMBER | MPLE: | <u>S</u> ->: | r | | | ٦ ا | EST PER | IMATE CENT | D | MOISTURE | S S | <u>ج</u> | | | |
| THY | 7,05,440 | RVAI | ECOVERY | BLOW | DESCRIPTION | | USCS SYMBOL | | | | TSIC | ISIST | COLOR | COMM | ENTS | |
| ä | NUMBER | IN IN | RECC | 목용 | | | ာ ဖ | GR | SA | FI | ž | ģ | | - PID | | |
| ø | | | I | | Clayer Sand - fine to v. fine | 2, | SC | | 80 | 20 | low | bose | 1:77 | Hood Spore | _ 0.00 but | |
| 1 | • | | 1 | ļ | moderate sorting, < 3% | gravels | ļ | | | - | | _ | • (| collected: | sample 00 | 5-4 |
| | | | * | | Ţ | | SC | | 90 | 20 | اما | 1~4 | | Very Dogy - | 1000 e | |
| 1 | 2 | | + | | Same as above | | | | 4U | 10 | w | 302 | | Collected | Somple 0.5-1.0 a | |
| | | | J | | | | | | | | | | | | | |
| F | 3 | | | | Some as above uf | more | SC | | 80 | 20 | Mod | 10058 | | Hard space | = 0.00 ppm | |
| 1 | | | 4 | - | moisture | | | _ | | | | | | Collected s. | 1.0 - 1.5 con | 100 /00 |
| | ۸ – | | * | \vdash | Sitty Sand - med to fin | ne . | 51 | | 80 | 10 | Mod | lose | 5.1 | DID = | 0.00 ppm | 770510 |
| \$ | -1 | | - | 1 | moderate sorting, no gra | | 7. | 1 | <i>D</i> | | 100 | | 4/6 | | Sample | |
| ير آ | | | \downarrow | | Mr. 5 Mm Content | | | | 60 | 40 | | | | | 1.5-2.0 com | posites |
| | 5 | | 1 | | Clayer Sand - fine to | . V. fine | 50 | _ | 85 | 10-3- | Mad | 1000 | 3/t | ۷ ۲ | , 0 1- | |
| x 1 | | | - | <u> </u> | well sorted, low ant of sil | <u>/</u> | | | 17 | | · | | | Sample | 5.5 to compos | JE# |
| | 6 | | 4 | | CLAY - loan moderat | 1. S. o.c. | CI. | | 30 | 70 | Nost | med | 25 | 41 P. ID = | 0.00 | |
| 18. | 6 | | \parallel | | moist | | | | | | | | 31 | Collecte | ed Sample | |
| - | | | \checkmark | | | | - | <u> </u> | | | | | | 2.5 | -3.0 conpre | ted |
| | 7_ | ļ | _ | ļ | Some as above | | ├ | - | | _ | | | | | 3.0-3.5 cm | /l |
| 1/6 | | | | | | | + | - | ļ | - | | | | Sample | 3.0-3.5 cm | position |
| | 8 | - | V | 1 | Not logged-NE 10/1/11 - Le | Grend | Sa | 46 | - @ | 19 | 15 | 07 | 0/3 | 191 (3.5 h | , 4.0 A) | |
| 74. | | | | | lost auger in hole | | | ľ | | | | Se, | 1 | do la 5 10/3 | 1/21 % | |
| W. | | <u> </u> | 1 | 4 | <u> </u> | | - | | - | <u> </u> | | 60 | npo | site wit | 0.5-3.5 | |
| | | | _ | | will try to recover | Jomp | yor | NOU | <u> </u> | - | - | | | | | |
| 7 14 | | - | - | | | | \vdash | - | - | - | - | | | | | |
| | | | | | - | 145 | | | | | | | | | | |
| V | | | | | | ' 70-3 | 19 | | ļ | | <u> </u> | | | | | |
| 16 | | ļ | | ┦ | | | / | - | - | - | - | | | | | 1 |
| | l | 1 | L | <u> </u> | 1- | | | 1 . | <u> </u> | 1 | i | L | L | <u> </u> | | 1 |
| | | | | | BFILL 0.0 f | | , _ | 4 | 4 | 0.11 | , X | Lu | ٠, | (01) | | |
| Ĭ | | | | | | ד ס | . 0 | ' | • | | | (| J' | | | |
| | | | | | BSTAT = FS | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | |

BBEI MALVITMOOT

SITE TYPE R. L. STOLLAR & ASSOCIATES, INC. **BORING** FIELD LOG OF BORING SHEET OF PROJECT NAME AND LOCATION PROJECT NUMBER ELEVATION AND DATUM DO - TOPS &
DRILLING COMPANY

K: L. Shollow
DRILLING EQUIPMENT: METHOD Excessing DATE AND TIME STARTED DATE AND TIME COMPLETED 0/7/91 COMPLETION DEPTH Hand augh / chine sampler 3,4ft BULK Continuous - in heles 3" 10 2 to the bit NO, OF SAMPLES: FIRST NOGWT WATER LEVEL: DRIVING WT. 10 165 DROP 1-5 AT SHEM 10/ SAMPLER HAMMER CHECKED BY/DATE TYPE 2 1/4" ny 10/9/90 INTERVAL DIVE BACKERY BLOW COUNT PERCENT OF DESCRIPTION COMMENTS GR SA 00-10 Bown gravely Sit, grant is M 20 5 75 SAMPL SB-26 0-0,5F in cuttings place of 1.0 2.0 Bown gravelly silly day of CL 20 10 70 00 H MM M 4/3 HS (25 H) = 0.0 ppm 0-3.4 as above, black nativid Hs(3,4ft) = 0.0 yem appears to increase and is not alway " hard") no wood No oder; little mettled SAMPI SB-26 15 to 38 M nger refusal at 3,4 ft 1/thi Dama (3) are stored nahu BFILL 0.0-3,4ft Cuthings (01)
BSTAT - EB FS
Sampled w/ 2" x 6" polybuterate hules Mide sampler

File Type: GFD

SITE TYPE SITE ID

R. L. STOLLAR & ASSOCIATES, INC. FIELD LOG OF BORING

BORING SB-27

SHEET / OF /

| PRO | DIECT NAME | | | | F | PROJECT NUMBE | | ELEV | ATION | 1 VN | D DAT | UM | | | | | <u></u> |
|-----------|--------------------|--|----------------|------|---------------------------|---------------|---------------------------------------|----------------|--------------|-------------|--------------|-------------|----------|--|----------------------------|---|---------------|
| 0 | 0-72 | 85 | _2 | XU | ssing | 7333~0 | 20 | | E AND | - | | | | ······································ | D. T. C. A | · <u>·</u> | |
| | LLING COM | | las | _ | | N. Olen | 11 | DAIL | : AND ノテ | 11ME 197 | :STAF / | ≀≀ED V∕\ | 50 | , | DATE AND TIME | COMPLET | ED 4. |
| DRI | R/ S- | PMEN | T: M | ETHO | · f , | | | COM | 17 PLETIO | OND | EPTH | . 1. | | | 10/7-/9/ TOTAL NO. OF S | AMPLES | 2 |
| C171 | Hond | 06.8 | <u>u</u> | SLa | I dive samples | | | | _3 | . 4 BU | 1 1 | Tss | | | DRIVE | - In W2 | es TODY |
| 3121 | 3 / L | n N | | ž | tooks bit | | | NO. | OF IPLES: | | u | 33 | | | Dillive | 2 | TORY FD |
| DRI | LLING FLUI | 1/ | | | | | | | rer EL: | FIR | rst No | 2/ (| / | • | AFTER | | |
| SAN | IPLER HAM | MER | ne | | | | | нүр | ROGE | OLO | GIST/C | DATE | · | | CHECKED BY/D/ | NTE | |
| TYF | <u>€</u> 2" | 4" | | | DRIVING WT. VIO | 165 DROP | 1.5H | 7 | <u>] k</u> | He | m | 10 | 17 | 191 | | 10/91 | 9 \$ |
| EFT | SA | MPLE | | | | | | | ESTI PER | MATI | ED | | SC. | _ | - | | |
| DEPTHÆEET | | ₹ | VER | ₹¥ | DESCRIE | PTION | | USCS SYMBOL | | | \mathbb{H} | STU | ISTE | COLOR | COM | IMENTS | |
| DEP | TYPE AND NUMBER | INTERVAL | RECOVERY | BLOW | DESCRIE | TION | | S S | GR | SA | FI | δ | SNO | ŏ | | WACIATO | |
| 0- | | 0.0 | 5 | | 0-0,5 Bown grave | Ilm sit | | Λ/ | 20 | ¥ | | | 1 | 7.5.7 | SAMPLS | 8-27 0 | 254 |
| | | 107 | AJ | | 2-215 Bom 8 | eavelby silly | day | CL | 20 | 5 | 75 | LM | 14 | 7.5% | 2 | 0010 | <u>v.J.,</u> |
| '- | | لمكيا | 31 | | FEL STIM | minor black | | | | | | | | | At 1,2ft - NC | neud · | nament |
| 2- | | لإمرا | ,5 | | · material, c | obble are up | b | | | | | | | 2 - 2 | ast 1000 | pipe_ | |
| | | 251 | .3± | | 14 mm diax | rette, mottle | d colo | CI | | | | MM | 46.0 | 3 | 16 6/7/21 | | |
| 3- | | 34 | - Y | | 25-3.0 dark bow | 2 granelly | sily | CL | 20 | <u>S</u> | 1/5 | | <u> </u> | 3/2 | becovered | | |
| | | 37.2 | | | clay some | 171 | رئـرا | | \Box | | | | | | at 3.0 ff | | |
| 4- | | | | | aria ariam | \ | | | | | | | | | purde. | piece. | '8 |
| 5- | | | | | | | | | | | | | | | • | | .0 |
| | | | | | | | · · · · · · · · · · · · · · · · · · · | | | | | | | | SAMPL C | | 4 14 |
| 6- | • | _ | | | Anger ref | usal as | | | | | \vdash | | | | <u>S</u> 6-2 | | NG 2/11/92 |
| | | | | | 3.4 | <u> </u> | | \vdash | | | | | | | | | 2/11/1 |
| 7- | | | | | | | | | | | | | | | , | | |
| 8- | | | | | | | | | | | | | | | · | | |
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| 9- | | | | | | • | · | <u> </u> | | | | | | | | | |
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| 10- | <u> </u> | | | | | | | - | | - | - | | | | | · , · · · · · · · · · · · · · · · · · · | |
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| 11- | | | | | 610) 1 di | m, sevue | J | 15 | ell. | 90 | sol | سن | ولم | a. | containe | are | |
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| 15- | | | | | | | | | | | | | | | | | |
| | | <u> </u> | | | | | | <u> </u> | Ll | | | | | | ···· | | |
| | B | FI | CL | 2 | 0.0-3.4ft 16/7/9) FS | cu thui | 0) (0 | 1) | | | | | | | | | |
| | מ | ・・・ Cグ⁄ | ⊦ <i>7</i> — | ント | 16/7/9) FS | | - | - | | | | | | | | | |
| | 0 . | ٠/١٠ | 1 | 1. | 1 2" x 6", | soly bat | cal | Í | A | , 6 | واعد | | 11 | 1 Sic | Le sang | lez | |
| | Š | inj | ne. | a w | 1 = " | <i>"</i> | | | - | | | | | | 8 | | 1 |

File Type: 6-FD SITE TYPE SITE ID

R. L. STOLLAR & ASSOCIATES, INC. *FIELD LOG OF BORING*

BORING SB-28

SHEET ___OF ___

| | DJECT NAM | | | | ~ , | PROJECT NUMBER | ELE' | VATIO | N AN | D DAT | UM | | | | |
|------------|-------------------|----------|------------|----------|-------------------|------------------------|----------|--------------|-------|-------------|----------|-------------|-------|-------------------------|---------------------|
| 1 2 | 0-77 | PS | F | art | Douglas | 1333-020 | ĺ | | | | | | | | |
| | | | | | | DRILLER | | | | ESTA | | | | DATE AND TIM | |
| 4 | ayne | _ (| <u>-</u> n | VICO | mental | Kevin Cross | 10/ | 1/9 | /_ | (OU | 16 | | | 10/1/91 TOTAL NO. OF | 1460 |
| DR | ILLING EQUI | PME | 41: N — | A A M |) 11/11/11/11 | 1 o H- 1) | | | | | l | | | TOTAL NO. OF | SAMPLES , 2 |
| SIZ | TYLE FAND TYPE | ZS | RIT | 1410 V | AU 08 (414) | 2D/1St) | | OF. | TRU | <u>I</u> LK | Iss | | | CONTINUON | S-IN MES LABORATORY |
| " | 41/11 | 10 | , | 77 | ku no castil | • | | .OF APLES | • | CIV | ~ | • | | Dillec | 2-E,1 |
| DR | LLING FLUI |) | | | 8" OD carbid | 3 | WA | TER | FIF | RST | | | - | AFTER_ | HOURS |
| | None MPLER HAM | • | | | | | LE/ | ÆL: | N | GISTA | oT | | | | |
| SAI | MPLER HAM | MER | | | | | | | | | | | | CHECKED BY/C | |
| TYI | | | | | DRIVING WT. | DROP | 3/ | 124 | la | ~_ | 101 | | | ne | 0/9/40 |
| EF | SA | MPLE | 15. | | | | _ ا | | MAT | | ıμ. | CONSISTENCY | | · | |
| DEPTHYFEET | | I₹ | RECOVERY | ≥ ₹ | | | ကြည် | PEH | CEN | TOF | MOISTURE | STE | COLOR | | |
| E | TYPE AND | NTERVAL | 8 | BLOW | DESCRI | PTION | USCS | | | _: | QIS | NSI | 8 | co | MMENTS |
| 0. | NUMBER | 1 | 188 | 1 | | | | 1 1 | SA | 1 1 | _ | | | | |
| | | 0.0 | 1000 | 10 | 0.0-0.8 dark bown | candysi H (bosoil) | OH_ | 0 | 20 | 80 | MM | MD | 3/2 | SAMIL S | B-28 |
| 1- | | Ц | ا نام | HE | with gous no | k | GC- | sc." | 19/92 | | | | | | [0.0-0.5A] |
| | | Ш | <u></u> | <u> </u> | 08-10 redduh | bown gavelly | Cr | 30 | 30 | 40 | in | M | 5/4 | Hs (14 |) 0.0ppm |
| 2. | ļ | Ш | <u> </u> | | andy day | , gravel up to | <u></u> | | | | | | | | |
| - | | Ц | <u> </u> | | 3ª dram, s | and is fb if | <u> </u> | | | | | <u>.</u> | | SAMPL SB | -28 0.5-0.8 |
| 3- | | | <u> </u> | | Grained | | <u> </u> | | | | | | | | 4,0-4,3 |
| - | | | | | <i>V</i> | | | | | · | | | | | 4.3-5,0 |
| ١. | , | 401 | <u> </u> | | | | SC | اد عا | 792 | | | | | | |
| ' | | 101 | 4.01 | 1 | 4.0-58 ft redde | sh hown claver | 02- | 35 | 45 | 20 | 2M | VL | 51K | | |
| 5. | | | | 3,1 | | d saull upp | Mr | | | | | | , | | - |
| " | | | | pec | | d is subang b | | | | | | | | | |
| 6- | | \sqcup | | <u> </u> | Shounded. | sand is use to regard. | | | | | | | | | |
| " | | | | | | | SP | - | 95 | 5 | MM | SO | 757 | Z | |
| 7- | | | | | Sind nul | Sated . shang to | | | | | | | | | |
| ' | | | 7.13 | | rouded, s | harp erosional | | | | | | | | Hs (7.14) | 0,0 2000 |
| 8- | | | | | contact(>). | who abone mit | | | | | | | | | - Ppull |
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| 9- | | 10 | | | - | • | | | | · 1 | | | | | |
| | • | 201 | 1.0 | | 9.0-10.0 Brown S | andy clay sandis | CL | - | 45 | 55 | γM | NS | 7.5% | 2 | |
| 10- | | | | | vf grad, | ι , | | | | | | | 7 | | |
| " | | | | | , - | | CL | - | 20 | 80 | TH | אג | 754 | e I | |
| 11- | | | | 5,0 | | it moreases | | | | | | | 71 | | |
| | | | | uc | down and | ugly, webres. | | | | | | | | | |
| 12- | | | | | Inciences | | | | | | | | | | |
| 1'2 | | | | | | | | | | | | | | | |
| 13- | | | | | | | | | | | | | | | |
| ['3] | | | | | | | | | | | NGT | | | | , |
| | | 4.0 | M.9 | | | | | | | | | | | | · · · · · · |
| 14 | | 140 | | ., | | , | | | | | | , | | HS (14.0 F1 | 1) 00 am |
| | | | | att | | | | | | | | | | 112 (1111). | J. O. V. FFIN |
| 15 | | 1573 | 15.) | | | | | | | | | | | He (10) K |) 0.0 pm |
| | TD | me | eas | mea | 1 15.2 ft | S/ | MI. | PLE | v | wi | <u></u> | | | "OP CI | |
| | 00 | 1/1 | , , | 2.0- | 1.0 duthings | 01) | | | | | | | | side | |
| | NI nc | | | 1.0- | -15.2 grout | (02) 4 | 14 | 111 | //\ | H | c.A | 1 | 4" | 00 Cons | 7 |
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To Le Pype ! GAS.
TE TYPE SITE ID

SITE TYPE

R. L. STOLLAR & ASSOCIATES, INC. FIELD LOG OF BORING

BORING SB-29

SHEET __OF_2

| PF | OJECT NAME | E AND | LOC | ATION | | PROJECT NUMBER | ELEV | /ATIO | NA V | D DAT | UM | | | | | |
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| | | | | | + Douglias | 1333-020 | | | | | | | | | | |
| Of | RILLING COM | PANY | • | | () | LORILLER | | | | E STAI | | | | , , , | IME COMPLET | |
| | Layno HILLING/EQUI | 2 | En | VIA | inner lat | Kevin Cross | 10/ | 2/9 | 1 | | 30 9 | <u>}</u> | | 10/2/9 | | 5 |
| DF | HLLING/EQUI | PMEN | NT: N | IETHOD VAVV | 08 (4'4"10 11 | | COM | いしこう つ | 0ND | EPTH | _ ' | • | | | OF SAMPLES | 71. |
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| | PE | | | ····· | DRIVING WT. | DROP | 1/ | Elle | m | | $\frac{2}{2}$ | 19 | /_ | 114 | 10/9/91 | |
| يا 🛚 | SA | MPLE | | | | N. | ار' ا | EST | MAT | ED ED | щ | CONSISTENCY | | | | |
| EPTHYFEET | | ₹ | RECOVERY | ᆉ | | | USCS SYMBOL | PER | CEN | . 0+ | MOISTURE | STE | COLOR | | | |
| | TYPE AND | INTERVAL | ļģ | BLOW | DESCRI | PTION | SYN | | | | SIO | NSI | 8 | • | COMMENTS | |
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| | <u> </u> | 40 | 40 | | 4.0-6.8-6:11-yell | avich bour come. Ol. | FILE | 10- | 45 | 40 | CM | 5 | 109K | , | *************************************** | |
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| | | - | + | 1 46/ | 9,0 to 9.6 as | 11 × | (1) | 1/5 | 70 | 172 | 15.46 | <i>u</i> ^ | 512 | CMMI | 979 | 9 50 -0 |
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| M | | $\left - \right $ | 1- | - | gravely 5 | andy clay | - | | | | | | | dia li | 11\~ | |
| 11 | | \vdash | - | | rock in U | and tube | | | | - | | | - | HS (10 | 124)=0 | 1.0 gm |
| d | | \vdash | 1 | | prevented | an more sample | | | | | | | _ | | | |
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| 14 | <u> </u> | Ho. | 1 00 1 | ļ | | | | | | | | | | nhu | il mat a | 1359 |
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| | | | | | | • | | | | | | | | V. | | |

R. L. STOLLAR & ASSOCIATES, INC. SITE TYPE SITE ID FIELD LOG OF BORING BORING SB-29 CONTINUATION SHEET: PROJECT NUMBER 1333-020 SHEET 2 OF 2SAMPLES ESTIMATED PERCENT OF BLOW COMMENTS DESCRIPTION TYPE AND NUMBER CL clay, moto (?) , send is vf 16 grained, 1, the mottled redoit SAMPL SB-29 14-17 (16.3-17.3 Lilled col ble) j 8 · U 25 15 60 M MS SIG SOMPL SB-29 9 190-21.1 reddin brown sandy 19.00 grovely vlay, porty 20 appear to be in thin (I'moh 21 15(21.18+)=0.0 pm Tences) gravel 13 strangular 22 dulled colble @ 2258 Drabont 1.5 ft 23 Ci. 5 15 80 LET NS STY SAMPL SB-29 /24.0 4 24 24-25,0 reddech bon sandy SM 10 15 25 ME 25.0-26,6 reddish 6 an Silly Dand, made sortel, s.kangulan HS (26.6 ft) =0.08pm 27 dulled colle at 3 0 BFILL 0.0-8.0 ft cother (01) BFILL 8.0-29.5 ft growt (0 BSTAT - CB clear a most rest tube MARCED WITH 3,5" OF neasured TD @ 28.4 ft however it was after augus rere pulled up slightly to measure wit. Direller Said Toy at 29-5 ft., Grand surface is the ven and slightly one than surondy area because of excavahai of tanks.

R. L. STOLLAR & ASSOCIATES, INC.

SITE TYPE

| FI. | ELD LC | G | OF | BOF | RING | [8 | IORIN | G | 8 | β- | - 3 | \bigcirc | | SHEET_/ | _OF_2 |
|-----------|--------------------|--|---------------|--|--|---|-----------------|--|--|--|--|--|--|----------------|---|
| PRO | OJECT NAM | E AN | 0 LO | NOITA | | PROJECT NUMBER | ELE | VATIO | N AN | IO OA | TUM | | | | |
| | 00 -72 | Eρ. | S | Fo | rt Donglas | 1333-020 | | | | | | | | | |
| δΩ | ILLING COM | PAN | (| | 1 / | 1333-020 DRILLER KLUN COSS | DAT | EAN |) TIM | E STA | RTEC |) | | DATE AND TIME | COMPLETED * Still nead h the off gran |
| | ayne | ع | NV | 1/m | men bel | Kenn Cross | 10 | /1 /9 | 1/ | | 21 | 4_ | | 10/3/91 1015 | - H > 1111 ARACK |
| DH | ILLING EQUI | PMEI | ΝΙ: Ι . Λ. | 11A | 11 per (111/111 - 1 | 1101 | | 1PLET 9. 3 | | | H | • | | TOTAL NO. OF S | AMPLES # |
| SIZ | E AND TYPE | S OF E | /T | דייט ען | U 08 (4"4" TA | <u> </u> | | 7, <u>5</u> .0F | | JLK | Iss | <u> </u> | | Continuous- | LABORATORY |
| 1 4 | 4114 " | ZΛ | ~ ' | 7% | "OD conside | | | MPLE: | | | | | | | 4-ED |
| DR | | | | · | | | | TER | | RST | | | | AFTER 18 | _HOURS/30 hs |
| | MPLER HAM | 777 | <u>e</u> | | | | | VEL: | $\perp \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \! \!$ | VOC | cw | Z | | NOGWI | - / ΝΟ 6ωτ ΤΕ |
| ł | | MEH | | | | | HYC | OROG | EOLC | GIST | DATE | . /a | , | | |
| M | 1 | MPLE | == | | DRIVING WT. | DROP | | 11' | | | 1 | <i>(((</i> | { | ms 10 | 19 177 |
| EPTHYFEET | 3^ | · · · · | 7. | 1 | | | | | TIMAT RCEN | TED TOF | MOISTURE | 2 | COLOR | | |
| Ę | | INTERVAL | RECOVERY | 35 | DESCRIE | PTION | USCS | - | | T | ほ | IST | 윉 | | MENTS |
| DE L | TYPE AND NUMBER | 빌 | | BLOW | DE301111 | 11014 | NS & | GR | SA | FI | ₽ | 18 | ŏ | | WICINI S |
| 0- | | | 0.2] | | aiphalt 0 to 0,2 ft 0,2-1,3 ft dark 1 | | 1.0 | | ļ | 1 | | | | | |
| | | | + | (EC) | 0,2-1,3 ft dark | uddish kowa | 100 | 30 | 130 | 190 | LM | | 3/2 | | |
| 1- | | H | 137 | | gravelly pardy | clay, grove look | 100 | الحا | 192 | ├- | ├ | | Ė | HS (13 A)= | 0.0 pm |
| | | H | 122 | 1- | 8 am diameta; | gravel and sand an | ٠ | ╂ | | ├ | 1 | | ├ | Cobble at bas | a peaenled |
| 2. | | \vdash | + | | Coated with | day | +- | ╀─ | | | | | - | Sangle hom | entains hube |
| | | | - | ├─ | | | | ╁ | - | ┼ | ╂ | | | SAMPL SB-3 | 0 [0.5-1.0ft |
| 3- | | | - | 1- | | | ╫ | - | - | 1. | | H | ├ | | 4.0-5.0FH |
| İ | | ,, | - | | | | - | | | | | | | | |
| 4- | | 4.0\ 4p | 401 | ┼ | 110 / 2 (/ 1:1 | ,, , , , , | CC. | SC. | 176.3 | 462 | - 11 | | 254 | <u> </u> | |
| | | עד | | - | 4.0-6.3 ff dout | reddish viava | CS | 30 | 30 | 40 | 211 | 1 | 3/4 | | <u> </u> |
| 5- | | | /22 | EZ) | gravely san | lyday, is above | 1— | ├ | | \vdash | ┢ | \vdash | | SAMP 58-30 | 5.0-6.34 |
| | | | (10) | 1 | | | 1— | ╫ | - | 1— | | _ | \vdash | | 19.0-9.5Ft |
| 6- | | | | | ` | | +- | | | | | | | . (| |
| | | - | 133 | 1 | | | ╂ | - | | 1- | | | _ | Hs. (6,3 ft) | = 0,0 ppm |
| 7- | | | | 1 | | | + | - | - | \vdash | | | - | | |
| | | | $\parallel -$ | | | | | - | | | - | - | _ | | |
| 8- | | | 1 | | | • | + | | - | \vdash | | - | | | |
| | | 9.0\ | ! | 1 | | • | . | | - | \vdash | | - | | | |
| 9- | | 201 | | | 9.0-9.8 Ff dark re | 11 1 6 | SC | 35.2 | 7192 | 1/0 | LM | 14 | 2574 | | |
| | | | 44 | (0,5 (47) | 10 118 Pf Cane 1 | MICH DOWN | ICK | 00 | .55 | 73 | CM | M | 3/4 | 4- ((1) | |
| 10- | - | | | 1 | gavery sera | oday; mich ie gained, simil colle at beig | - | - | | - | - | | - | HS (98 FF)= | O.Oppm |
| | | | | | 7 1 4 | Le grained, since | 4 | | | | | | | | |
| 11 | | | | ļ — | Sample hibe | COOST AT VALLY | 1- | _ | | \vdash | | | | | |
| | | | | | - sample rese | | 1- | | | \vdash | | | | | |
| 12 | | | | | | | 1 | | | | | | - | V : 5. 1 - 1 | -111 |
| | | | | | | | 1 | | | | | | | Kewin Suid and | of calle |
| 13 | | \Box | | | 100 | | 1 | | | | | | | @ 12-ft | |
| | 7 | 14.0 | | | | | | | | | | | | | |
| 14 | | 4.0 | AA | , | W.0-15.0 4 0: 5 | ilb. Dead and | SM | 1 | 7- | 20 | M | ر. | 7512 | SIMP SB-30 | IF A=KT.N |
| | | | \Box | REC 21 Ft | 4.0-15.0 Brown s | Glasulares | 17.1 | | /.S_ | 20 | r. | <u>ں</u> | 5/4 | 105.01 Anul | 19.0-20.0 Ft |
| 15 | | | 17 | 1.111/ | Sen) had also | to a boom with | 1 | | | \vdash | | | | | 11.0-20.0 FT |
| | | | <u></u> | · | pand in cons | to of bonn cilly | ч | 1 | L | L | | لـــــا | ـــــ ا | | |
| i | | | | | | | | | | | | | | | |

| INI | | EET: | PRO | JECT N | UMBER / 333-020 | BO | | | IMAT | | 3- | | | SHEET 2 OF |
|------------|-----------------|---------------|-------------|----------|--------------------------------|-----------|------------|-----------|----------|------------|--------------|-------------|--------------|--|
| DEPTHVFEET | TYPE AND NUMBER | INTERVAL | RECOVERY | BLOW | DESCRIPTION | nscs | SYMBOL | PET GR | SA | r OF FI | MOISTURE | CONSISTENCY | COLOR | COMMENTS |
| 5 | | | | | 150-16.1 Roddick bown grawly. | andy s | | | 30 | 40 | UM TO WET | M | 512 414 | Kern said drilled Co |
| 6 | | | itel s | <u> </u> | Clay sa abone | <u> </u> | :-\$ 71 | <u>C</u> | | | | | | from 15 to 16 ft. 115 (161) = 0.0 ppm |
| 7 | | | | | | | 7 | | | | | | | A |
| | | | | | | | 1 | | | | | | | |
| 8 | | | | <u> </u> | | | + | | 192 | | | | | |
| 9 | | 190 | 190 | | 19.0-20.0 redish bram gavelly | and the | | 30 | 50 | 20 | ЯM | M | 37K | |
| ۰ | | | 1.1 | | day smiles to above | oand M | | 15 | 50 | 35 | NM | MS | 759K 4/4 | |
| , | | | PEG | | 20,4-21,8 read on brown sa | uely ši | 5다 | 30_ | 40 | 30 | WW | M | 535, | |
| | | | 21.8 | | ounds classey sav | A I | | 1/1/2 | u/qlq | | | | | HS (218) = 0.0 ppm |
| 2 | | | 1 | - | | | \dashv | | | | | | | 44 |
| 3 | | | | | | | | | | | | | | |
| 4 | | 4.0 | 24.0 | 1 | 24,0-25.5 gravelly clasers | and is | d | 20 | 45 | 35 | W | M | 512 414 | |
| 5- | | | 7,1 | A GZ | smiles to above | , W | - | | | _ | | | | |
| .6- | 1, | | اماد | | 25.5-26.1 spanelly sandy | day, 4 |)] | 20 20 | 40 | 90 | nM | M | 5 8 Kg | |
| | | $\ \cdot \ $ | 3 | 1- | Similar la abone | M | 4 | | <u> </u> | | _ | - | <u> </u> | HS (2:14) = 0.0 pp SAMPSB-30 S25.0- |
| .7- | | | | | | | \exists | | | | | | | YAME SO LASI |
| 8- | | - | - | - | | | \dashv | | - | - | - | | | : |
| 9- | | 71,3 | | | | | | | - | | | | | |
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| 2- | | | | | | | | | | | | | | |
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| | | - | - | - | | | - | | \vdash | - | +- | - | | |
| 5 - | | <u> </u> | | 1 | | | | | 1 | | | | <u> </u> | |
| | TO | m | las | med | 29.3 ft 5 3-suf. grovt(02)* | MAPLED | ù | 1177 | 4 3 | 13 | , 0 | 00 | 10 a | y"ob cont. |

| R | LSTOL | AR. | г Д | ടടവ | CIATES, INC. | | SITE | TYP | E | | SITE | E ID | | | |
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| | ELD LC | | | | | | ВОР | RINC | 3 | SI | 5- | 3/ | 1 | | SHEET OF |
| PR | OJECT NAM | | | | — · · | PROJECT NUMBER | - 1 | ELEV | ΆΤΙΟ | N VNI | DAT | TUM | | | |
| 00 | UO- ILLING COM | Ff. | <u> D</u> | ng lu | is TEB Excep. | 1333-0 | 20 | DATE | ANO | TIME | STA | RTED | | . 1 | DATE AND TIME COMPLETED |
| | RL | S | 6 | lla | <u> </u> | N Glan | | | | 91 ON D | | | :30 | 2 | 10/8/9/ 1059 TOTAL NO. OF SAMPLES |
| | ILLING EQUI | | | | | . la. | C | | | 21 | | ۲ | | | |
| SIZ | Han EAND TYPE | OF BI | T | <u>er</u> | c/ crice sa | myee | | NO. | OF. | BU | <u> </u> | SS | | | ORIVE LABORATORY |
| DB | 3 " / | $D_{\underline{\underline{\underline{\underline{\underline{D}}}}}}$ | مد | 100 | to bit | | | ŞAM WA1 | PLES | FIR | ST | _L_ | | | AFTER HOURS |
| | /V | on | <u>e</u> | | | | 1 | rev | EL: | N | 0/1 | 150 | | | |
| SA | MPLER HAM PE 2 // | MER F ¹¹ | | | DRIVING WT. \(\sigma / o \) | be name /s | -54 | HYDI M | ROGE | llu | GISTA | DATE 0/ | 181 | 19/ | CHECKED BY/DATE |
| 1. | | MPLES | S | | Diliving VII. 70 I | VB 01101 773 | | -// | EST | IMATI | EO | I 1 | ζ Σ | | 71× (0/9/9/ |
| PH/FEET | | VAL. | ÆRY | ≥ ₽ | | | | S d | PER | CEM | OF | MOISTURE | STE | COLOR | 00111151550 |
| DEPT | TYPE AND NUMBER | INTERVAL | RECOVERY | BLOW | DESCRI | PTION | | SYMB(| GR | SA | FL | ğ | CONSISTENCY | ႘ | COMMENTS |
| 0 | | ا مِوطِ | <u>~</u> | PEL | 0.0-0.5 datchow | on clama surly | 4 | ML | _ | 5 | 95 | 2M | | 7154 | topsell guas sed. |
| , | *kk1 | ادی | | REC.3 | 0.5-1.7 applie | with masm | | | | | | | | | 5AMPL SB-31 1.0-0.54 |
| | hr. | 15 | <u> 4</u> | 120 | ranciek p | e ces | 0. | ,, | | - | | | 41.5 | 4-lika | () |
| 2 | | 244 | <u>-¥</u> | ed | 1.7-2.1 darkedde | shoon city of | 24. K | -4 | 5 | 5 | 40 | 7M | MS | SIR | 3/2 HS(2.0+1) = 0.0 pm |
| 3 | · | 201 | _¥ | La | May 2 SIR | still at this | Lo. | $\overline{\cdot}$ | | | | pey. | # | 4/ | to ne word 1 |
| | | 54 | _# | REL | 217 Todd wh brau | ganely day | 4 ! | SC | 10 | 50 | 40 | ORI | #_ | 25% | ζ. |
| 4 | 30 | 1-0-1 | | | | Silly no maso | 0 | _ | | | | | | | piece of Inst gravel -1" diam |
| | NF (| •/x/s | [| VG- 10 | 10/91 1 | this dypth? | \neg | | · | | | - | | | SAMPL SB-31 |
| 5 | | | | | | 1 1 | | | | | | | | | 0.5-3.2H |
| 6 | | | | | Anger refu | sal at | | | | | | | | | 0 |
| | | | | | (, د | 8T | _ | | | | | | | | |
| 7 | | | | | | | | | | | | | | | |
| 8 | | | | | Note - description | of soil did | | | | | _ | | | | |
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| 9 | | | | | a 401 (60) | Na 21462 | | | | | | | - | | |
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| | Bri | LL . | - (| 0.0 | -3,2H c | a Henje (| 0 L |) | | | | | | | |
| | BST | AT | ⁻ ニ | Γ. | S | , , , -+ | | , | | 1 | 1 | | 1. | - - | J I |
| | Sam | p le | d | W | 5 2" × 6" 1 | poly bule | na | ti | | M | مح | صا | 11 | .J (| |
| | <i>→</i> | • | | | sampler | | | | | | | | | | |

Tite type: GFO
SITE TYPE SITE ID

R. L. STOLLAR & ASSOCIATES, INC. FIELD LOG OF BORING

BORING BEG-SB-01

SHEET ___OF Q

| DRILLING FOURMENT: METHOD COMPLETION DEPTH TOTAL NO. COMPLETION DEPTH | |
|--|--|
| SIZE AND TYPE OF BIT SIZE AND TYPE OF BIT 4/4/10 - 7/4 OD Carbide DRILLING FLUID DRILLING FLUID DRIVING WT. DRIVING WT. DROP DRIVING WT. DROP DESCRIPTION DESCRIPTI | 191 //37 D. OF SAMPLES 3 D. OF SAMPLES 3 LABORATORY 3-ED ER_HOURS BY/DATE 10/9/91 |
| SIZE AND TYPE OF BIT SIZE AND TYPE OF BIT 4/4/10 - 7/4 OD Carbide DRILLING FLUID DRILLING FLUID DRIVING WT. DRIVING WT. DROP DRIVING WT. DROP DESCRIPTION DESCRIPTI | LABORATORY LABORA |
| SIZE AND TYPE OF BIT SIZE AND TYPE OF BIT 4/4/10 - 7/4 OD Carbide DRILLING FLUID DRILLING FLUID DRIVING WT. DRIVING WT. DROP DRIVING WT. DROP DESCRIPTION DESCRIPTI | LABORATORY LABORA |
| DRILLING FLUID DRILLING FLUID DRIVING WT. DROP DROP DROP DROP DRIVING WT. DROP DR | ERHOURS BY/DATE (0 9 9 |
| DRILLING FLUID DRILLING FLUID DRIVING WT. DROP DRO | BY/DATE (0 /9/9/ |
| DRIVING WI. DROP WATER FIRST LEVEL: NOGWT CHECKED TYPE DRIVING WI. DROP DESCRIPTION DES | BY/DATE \$\(\lambda\) \(\lambda\) \(\lambda\) \(\lambda\) \(\lambda\) \(\lambda\) |
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| TYPE DRIVING WT. DROP SAMPLES SAMPLES SAMPLES DESCRIPTION DES | d 10/9/91 |
| DESCRIPTION SAMPLES TYPE AND NUMBER BY SET BOTH SET STIMATED PERCENT OF BY SET BY SE | |
| 00 00 00 0.0-0.8 dant bear sandy dazey ML 5 20 75 MM MS 75 5 5 MM MS 75 5 MM MS 15 7 MM M | COMMENTS |
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| 00 00 00 0.0-0.8 dant bear sandy dazey ML 5 20 75 MM MS 75 5 5 MM MS 75 5 MM MS 15 7 MM M | |
| 2 23 cauelly clay. Sand is 2 23 cauelly clay. Sand is 3 23 South Side of the record of the same of t | - <u>-</u> |
| 2 23 cauelly clay. Sand is 2 23 cauelly clay. Sand is 5 20 45 (1) 1 5/4 2 23 cauelly clay. Sand is 5 20 45 (1) 1 5/4 2 2 3 cauelly clay. Sand is 6 2 4.7 - 6.2 sifty clay. Lat Lam CL - 5 95 M MS 1.572 daily 6 6 67 (Frie change to similar Sec.) | PL BKG-SB-01 |
| 2 23 gauelly clay sand is Sini snd. -4" Gh'lle in base of tribe rereas may be quarrite-conted by (lary 100 4.0 4.0-4.7 as above sharp contact by below with 5 22 4.7-6.2 silty clay dark ban Cl - 5 95 M MS 1,572 dark (This change is similar de | 0.0 to 0.5/t |
| 23 Some good. 34 Some good. -4" Got ble in base of take reveal may be quarrite-conted by clay clay 4.0-4.7 as above. sharp contact by below onit 3.2 4.7-6.2 silty clay dark law CL - 5 95 M MS 1,372 dark Grant Character is similar de cold | - |
| 3 -4" Cot le in base of tree may be quarrite-conted by clay clay 4.0-4.7 as above. sharp contact by by clay onit 3.24.7-6.2 silty clay dark law Cl - 5 95 M MS 1,572 dark from change is similar de | |
| may be quarrite-conted who clay 4.0-4.7 as above sharp contrad 5 22 4.7-6.2 sisty clay dark law CL - 5 95 M MS 1,372 dark 6 17 18 18 18 18 18 18 18 18 18 | 3 ft) 0.0 ppm |
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| 5 per 4.0-4.7 As above sharp contact IM 5 | - |
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| 12 | *************************************** |
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| 13 12 14 2 1 5 2 2 1 | (H.C. (4) 2 AM |
| 13.6-14.0 boun chapen show, SC = 70 20 MM MS 2.55 TH | 12:017) - 0.0 pm |
| 14 HO HO HO WAS SON AND STRING SC 10.9) AND MIS 7544 " | y reast) has letter |
| 13.6-14.0 bown clayer pard, 14.0 Hill Mill some hon Staining SC - 70.31 MM MS 2554 r 14.0-15.8 Jank bown clayer pard, 15.0 HO HO N MS 7554 15.0 Dand | a. G |
| 15 and a | ogpm Suit it 11 |
| | 14.0H)=0.0 ppm eread 2 live leta? 0.9 ppm said vito colle 0.1515ff |

R. L. STOLLAR & ASSOCIATES, INC. SITE ID SITE TYPE FIELD LOG OF BORING CONTINUATION SHEET: PROJECT NUMBER 1333-020 BORING BKG-SB-0 SHEET DOF 2 PERCENT OF COMMENTS DESCRIPTION TYPE AND GR SA NUMBER CL 20 15 65 MM M 54K sandy savelly clay 4" cobble @ buse of 113 (16.5) 0.0 ppm resead 2 hrs later -17 2.9 ppm Lutling Thou CL 20 15 65 MM M 4/3 Ļ٥ SAMPL BKG-SB-01 base of Sample 19.0-21.814 HS (21.8 4)= 211 ppm 23 240 0.4 of a coney was pirtinh quantyite (?) colble. 25 2 6 27 refusal at 25.2 H 2 8 29 ه 3 Sanyled w/ 3.5" OD Clear polybaterate tubes inside of TD measured 25.2 H BFILL 0.0 to 1.5 ft cutting (01) BFILL 1.5 to 25.2 ft growt (02 41/4" 10 1/5A (4" 00 cont smple hibe) BSTAT-CB

E-2 Surface Soil Sample Data Forms (Supplemental EI Program)

| _ | . | Matking Johnson Frankrauser I I | | | | | Cit- | NID. | |
|------------|----------|--|--|--------------|---------|----------|----------------|-----------|--|
| | | Natkins-Johnson Environmental, Inc. SURFACE SOIL SAMPLE DATA FORM | | | | | Site | FID SS | 503 |
| ro | ect N | ame Project No. | Tota | I Drilled De | epth | ٠ · | <u> </u> | , | |
| Prill | ing E | DO-TEPS-Excessing 1333-020 quipment Boring Diameter | Date | /Time Drill | | | 5 | • | e/Time Total Depth Reached |
| | | NA 3 1/4" | 7/ | / r | 09 | | | 7// | 5/1000/0,5ft |
| | | ampling Device | 1 | logist | 1- | | \+ | 71 | Onecked by/Date |
| C | ation I | Drive Sawyler, 2/4" D. 1.5'drop, 10165. Description (include sketch in field logbook) | <u> </u> | URKO | / / . | <u> </u> | at | M | N/2 1/2 1/2 |
| | Vu |) of Bldg 39 in gully | | | | | | | |
| | | Description | Symbol | | Content | | stima % of | | Remarks |
| 를 등 | Interval | (include lithology, grain size, sorting, angularity, Munsell color name & notation, | SS | Lithology | ပိ | | 76 UI | | (Include all sample types & depth, odor, organic vapor |
| д | Inter | mineralogy, structure, density, consistency, etc. as applicable) | nscs | Ĕ | Water | Gr | Sa | Fi | measurements, etc.) |
| L | - | Silt, some clay & sand, very fine grained, angular 54R 23/2 dark reddish brown (0.0-0.25ft) granular | ML | | Sli | 0 | 5 | 95 | Sample |
| | _ | angular 54R 23/2 dark reddish | | ~ | Mix | | | | tagt |
| | - | Drown (0.0-0.25ft) granular | | | 5li | | | | |
| ~ 5 | - | 5:1t some clay & gravel angular 7.5 YR 3/2 darkbrown (0.25-0.5H) Stift-dense | ML | 0 | Mois | ./ | 0 | 99 | 03037 |
| | - | 7.5 YR 3/a darkbrown (0.25-0.5H) | | | | | | | - |
| _ | | Stiff-dense | | | | | | | |
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| | MDI | E LOCATION SKETCH | <u> </u> | | LI | | | | |
| | | cation of mapped features, distances from these features to sample location | n, an | d North a | ırrow |) | | | A. |
| | | WAT 26ft-> 5503 | | | | | | | 7N |
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| Description Compared to the control of the contr | |
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| prilling Equipment Date/Time Drilling Started Date/Time Total Det/Time Total | |
| proof Sampling Device Drive Sampler 3/4" D. I.S'drip, 101bs ITWK T. Water N. 1/2 i coation Description (include sketch in field logbook) NW Bldg 39 at 6NDOM of Slope (boase of 8lope) Begin Estimate 9/4 of 6 fine logbook) NW Bldg 39 at 6NDOM of Slope (boase of 8lope) Include lithology, grain size, sorting, angularly, Minsell color name & notation, mineralogy, structure, density, consistency, etc. as applicable) Silt, with clay very fine sand, subrounded 41 - 30 0 90 samples of 1/2 fine -coarse sand to gravel, ML 20 M 90 samples of 1/2 fine -coarse sand to gravel, ML 20 M 90 samples of 1/2 fine -coarse sand to gravel, ML 20 M 90 samples of 1/2 fine -coarse sand to gravel, ML 20 M 90 samples of 1/2 fine -coarse sand to gravel, ML 20 M 90 samples of 1/2 fine -coarse sand to gravel, ML 20 M 90 samples of 1/2 fine -coarse sand to gravel, ML 20 M 90 samples of 1/2 fine -coarse sand to gravel, ML 20 M 90 samples of 1/2 fine -coarse sand to gravel, ML 20 M 90 samples of 1/2 fine -coarse sand to gravel, ML 20 M 90 samples of 1/2 fine -coarse sand to gravel, ML 20 M 90 samples of 1/2 fine -coarse sand to gravel, ML 20 M 90 samples of 1/2 fine -coarse sand to gravel, ML 20 M 90 samples of 1/2 fine -coarse sand to gravel, ML 20 M 90 samples of 1/2 fine -coarse sand to gravel, ML 20 M 90 samples of 1/2 fine -coarse sand to gravel, ML 20 M 90 samples of 1/2 fine -coarse sand to gravel, ML 20 M 90 samples of 1/2 fine -coarse sand to gravel, ML 20 M 90 samples of 1/2 fine -coarse sand to gravel sand to grav | pth Reached |
| Description (include steeth in field logbook) NW Plag 39 at bottom of sloppl (base of slope) Description (include lithology, grain size, sorting, angularly, Munsell color name & notation, mineralogy, structure, density, consistency, etc. as applicable) Silf, with clay very fine sand, subrounded HI 500 0 10 90 Simple of Silf, with clay fine -coarse sand & gravel, ML 20 10 10 90 Simple angular, gravel mostly shale, stiff 7.5 [R] 3/4 dark pround AMPLE LOCATION SKETCH how location of mapped features, distances from these features to sample location, and North arrow) | ate |
| NW Bldg 39 at Wotom of Slope (base of Slope) Description (include lithology, grain size, sorting, angularity, Munsell color name & notation, mineralogy, structure, density, consistency, etc. as applicable) Silt, with clay, very fine sand, subrounded ML 38 D 10 90 Sample of SVR 25/2 dark reddish brown, granular (0.0 - 0.4 ft) Silt with clay, fine -coarse sand & gravel, ML 200 M 25 10 65 argular, gravel mouthy shale stiff 7.5 VR 3/4 dark prown AMPLE LOCATION SKETCH how location of mapped features, distances from these features to sample location, and North arrow) | 92 |
| Include lithology, grain size, sorting, angularly, Munsell color name & notation, mineralogy, structure, density, consistency, etc. as applicable) Silt, with clay, very fine sand, subrounded HI = 580 0 10 90 Sample 54R 2.5/2 dark reddish brown, granular (0.0 - 0.4 ft) Silt with clay, fine -coarse sand & gravel, MLaco M 25 10 65 angular, gravel mostly, shale, stiff 7.5 [R] 3/4 dark brown AMPLE LOCATION SKETCH how location of mapped features, distances from these features to sample location, and North arrow) | |
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| Silt with clay fine -coarse sand & gravel, ML 25 10 65 argular, gravel mostly shale stiff (0.4-6.5ft) 7.5 VR 3/4 dark provon AMPLE LOCATION SKETCH how location of mapped features, distances from these features to sample location, and North arrow) | etag# |
| Sitt with clay fine -coarse sand & gravel, ML 25 12 10 65 argular, gravel mostly shale stiff 7.5 /R 3/4 dark prown AMPLE LOCATION SKETCH now location of mapped features, distances from these features to sample location, and North arrow) | 38 |
| AMPLE LOCATION SKETCH now location of mapped features, distances from these features to sample location, and North arrow) | |
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| AMPLE LOCATION SKETCH now location of mapped features, distances from these features to sample location, and North arrow) | |
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| | | Watkins-Johnson Environmental, Inc. SURFACE SOIL SAMPLE DATA FORM | | | | | Site |) ID | SCAC |
| 6 | | lame o Project No. | Tota | Drilled De | pth | | | . 0 | <i>J</i> 5/J5 |
| Dei | | O TEPS Exclusing 333-020 quipment a Boring Diameter | Data | /Time Drilli | ing St | | | Date | /Time Total Depth Reached |
| | "ig L | Dolling Diameter 2 1/4 " | 7/1 | 5/92/ | , - | 24.S | | 7/1 | SAZINATIONSFL |
| Тур | e of S | Sampling Device | | ogist / | <u>, </u> | 7 = | | // j | Checked by/Date |
| | | Description (Include sketch in field logbook) | \mathcal{J}_{ζ} | Turke |) [| ۲,۱ | Nov | tre | NG 7/3/192 |
| | V | | | ope | l | | | | |
| | | Description | Symbol | | Content | | stima % of | | Remarks |
| ų, | nterval | (include lithology, grain size, sorting, angularity, Munsell color name & notation, | S SOSI | Lithology | ter Co | | ř. | | (Include all sample types & depth, odor, organic vapor |
| Ď | Infe | mineralogy, structure, density, consistency, etc. as applicable) | 1 | | Water | Gr | Sa | Fi | mocouromonte etc. |
| | - | Silt with Very fine-fine sand, subrounds 54R 3/2 dark reddish brown | HZ | | Si M | 0 | 5 | 95 | Sample tag# |
| | | 54R 3/2 dark reddish brown | | _r _ | ٠ | | | | Sample tag# D3003 |
| | - | Slightly styl (0.0-0,5 ft) | | · _, | | | | | |
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| | | E LOCATION SKETCH | | | | | | | |
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| Watkins-Johnson Environmental, Inc. SURFACE SOIL SAMPLE DATA FORM | | | | | | | | Site ID 5MT ₁ /15/12 \$\frac{25}{55}\$5506 | | | |
| roject Name DO TEPS EXCOSING 1333. 020 | | | | | Total Drilled Depth | | | | 5f4 | | |
| Prilling Equipment A Boring Diameter | | | - | Date/Time Drilling Started | | | | - 1 / / 1 6 - 0 | | | |
| Type of Sampling Device Drive Sampler, 24" D. 1.5 drop 10/bs | | | | T Tusko/T.V | | | | Volat Jan 1990 | | | |
| ocation Description (include)sketch in field logbook) | | | | | | | | | | | |
| | Description | | | Symbol | | Content | Estimate | | | Remarks | |
| Depth (π) Interval | (include lithology, grain size, sorting, ar mineralogy, structure, density, consiste | gularity, Munsell color name & notation, ncy, etc. as applicable) | | USCS Sy | Lithology | Water Cor | | % of Sa | | (include all sample types & depth, odor, organic vapor measurements, etc.) | |
| 0 | Sand, with some si Subangular some | It, fine-medium poorle L, 104R4/3, brown -122 mixed with L, granular structu | Yed - | 54 | ر تراثی در افخر | Sli M | 70 | 75 | 23 | | |
| | to dark brown I | The mixed with | 7 | | 14, | , | | | | D3009 | |
| | (0.0-0.4 ft) | granular structu | vre | | ن نام | | | | | | |
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| | Jet with clay & | 7510 1/2 has | earl | 12 1 | 1 | 水水 | d | 13 | 95 | | |
| 9.5 | dark brown ? | fine sand subangu 7.54R 4/2, brown Stiff LO.4-0.5 ft) | | | | 1/5 | | | | · | |
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| SAMPLE LOCATION SKETCH (show location of mapped features, distances from these features to sample location, and North arrow) | | | | | | | | | | | |
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| Watkins-Johnson Environmental, Inc. | | | | | Site | e ID | |
|--|----------|-----------------|---------------|------------|---|------|--|
| SURFACE SOIL SAMPLE DATA FORM | | | | | | < | 5507 |
| Project Name Project No. 333.020 | Tota | l Drilled De | ерф | ,5 | -f. | 4 | · |
| Drilling Equipment Boring Diameter | Date | /Time Drill | ling S | tarte |)) | Date | Time/Total Depth Reached |
| Type of Sampling Device | Geol | D/72/ logist | _//_ , | 1 <u>0</u> | <u>, </u> | 1// | Checked by/Date |
| Drive Sampler, 3/4" (), 1.5 krop 101bs Location Description (include sketch in field logbook) | J | Turk | Ø, | <u>/ l</u> | Mi | tre | NG-7/3/192 |
| N-NW Bldg 39 along top | 01 | So | P | 2 | | | |
| Description | Symbol |] ' | Content | | stima % of | | Remarks |
| (include lithology, grain size, sorting, angularity, Munsell color name & notation, mineralogy, structure, density, consistency, etc. as applicable) | uscs s | Lithology | Water Co | | | T | (Include all sample types & depth, odor, organic vapor |
| | | | <u>š</u> ‰ | - | Sa | Fi | measurements, etc.) |
| 0.0 Silt, some very fine sand subangular 54R 3/2 dark reddish brown | ML | | M | 0 | 10 | 90 | Sample |
| (0.0-0.4ft) | | <u>.</u> | | | | | Sample tag# |
| | | | | | | | D3010 |
| | | | | | | | 0.5070 |
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| | | <u>o</u> | | | | | |
| 1.5 SI/t with some clay & gravel subround | HL | 0-0 | Si | 15 | 10 | 75 | - |
| 1.5- Sitt with some clay & gravel subround to subangular, some fine sand subangular 104R 4/2 dark grayish brown hard (8.4-0.5') | | | M | | | | |
| E subangular 104R 4/2 dark | | | | | | | |
| F grayen brown hard | | | | | | | |
| 7/3/192 | | | | | | | |
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| SAMPLE LOCATION SKETCH (show location of mapped features, distances from these features to sample location | n. an | d North a | arrow | n) | | * | |
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|------------|--------------|--|-------------|------------------------|---------------|-----|---------------|------------|--|
| | | SURFACE SOIL SAMPLE DATA FORM | I | | | | | | 5508 |
| | ect N | 01EPS Eccessing 1333,020 | | al Drilled De | | C | <u> </u> | 5 | 1- |
| Prill | ing E | Quipment Boring Diameter | Date | e/Time Drill | ing Si | _ | | Date | Time Total Depth Reached |
| Тур | of S | ampling Device | G e0 | > 1 3 logist | <u>//</u> C |) 7 | <u> </u> | | 5/9 <i>7//03//05f/</i> Ohecked by/Date |
| I | | VE Sumpler 24"D 1,5drop, 101bs | J, | Turke | <u> 7, 7,</u> | W | ret | ne | NG 7/31/92 |
| | | Description (include sketch in field logbook) J-WB dc_4 39 | 1 | | _ | | | | |
| | | Description | Symbol | | Content | | stima % of | | Remarks |
| Depth (n | Interval | (include lithology, grain size, sorting, angularity, Munsell color name & notation, | uscs s | Lithology | Water Co | | | | (Include all sample types & depth, odor, organic vapor |
| 90 | Inte | mineralogy, structure, density, consistency, etc. as applicable) | | 当 | 21 | _ | Sa | Fi | measurements, etc.) |
| F U | | Silt with some clay, very fine sand subrounded 7.34R 3/2 dk brown subrounded cobbles, expt | Mi | -2 - | Shi | 25 | 10 | 65 | Sample tag, |
| ì | - | suprounded 7.54R 3/2 dk brown | | 1-6-6 | / 1 | | | | # \ 70.1 |
| | - | suprounded copples, ext | | | | | | | FD3011 |
| | - | (D-0-0.3H) | | - 6 | | | | | |
| • | - | 0 D 751/01/ | MI | 0 _ | Sli | ą | 13 | 85 | - |
| n | <u> </u> | Sitt with very fine sand, 7.54R4/4 | 1 | | Non | t | | | |
| Ì | - - | brown, dark brown, soft | | -0 - | | | | | |
| _ | <u> </u> | | | | | | | | |
| | - | (0.3-0.5At) | | | | | | | |
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| \$ | Watkins-Johnson Environmental, Inc. Site ID BXG-SS-O1 | | | | | | | | |
| Proi | ect N | | Tota | l Drilled De | anth | | 1 | _ | (G-SS-01 |
| | 00 | 2- TEPS Excessing 1333-020 | 1000 | Dimed Di |) (| Ĵ. | 5 | fŁ | |
| Drill | ing E | Quipment (/ Boring Diameter | Date | /Time Drill | ing S | tarte | đ | Date | Time Total Depth Reached |
| | Λ | A 24" | 7// | 5/92 | 10 | 90 | \mathcal{B} | 1 | 15/92/0910 0.5ft |
| | | ampling Device | | logist | / _ }_ | 1 | M1 | . '/ | Ohecked by/Date |
| 100 | | rive Sampler, 21/4/3/.5/drop 10/bs Description (include sketch in field logbook) | 71 | URKC | 2/7 | , W | <i>P</i> (1 | · | NG 7/3/192 |
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| fg. | nterval | (include lithology, grain size, sorting, angularity, Munsell color name & notation, mineralogy, structure, density, consistency, etc. as applicable) | SCS | Lithology | Water | | | I = | depth, odor, organic vapor |
| S Depth (ft) | ᅙ | | 12 | = - | | | Sa | Fi | measurements, etc.) |
| | - ; | Silt, sandy, very fine grained sand, 5 /R 2.5/2, Jark reddish brown, granular (00-0.25ft) | الل | : | D | 0 | 5 | 95 | A-horizon, but |
| | - | dark reddish brown, granular (OD-0.25ft | JML. | = | L | | | | only slightly- organic rich |
| | - | | | _4 | | | | | organic man |
| | - | silt, sandy, fine grained sand, 7.54R3/4, dark brown, stiff (0.25-0.5ft) | ML | ~`_ | 1 | 0 | 5 | 95 | Sample-tagg |
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| | | E LOCATION SKETCH | | | | | | | |
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| | | SURFACE SOIL SAMPLE DATA FORM | | | | | | < | 509 | | |
| | ject N | O-TEPS-EXCESSING 1330.020 | Tota | l Drilled De | epth | | 0 | 5 | ff | | |
| Dri | ing E | ruinment Paring Diameter | Date | /Time Drill | - / | tarte | d | Date | Time Total Depth Reached | | |
| Typ | e of S | Pampling Device | 7/ Geo | <i> 5 92</i> ogist | <u>/ </u> | <u>33</u> | 5 | L <i>7</i> // | / <i>5/42//338/ 0.5</i> # Checked by/Date / | | |
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| | Inte | mineralogy, structure, density, consistency, etc. as applicable) | > | | Water | | Sa | Fi | measurements, etc.) | | |
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| | | Watkins-Johnson Environmental, Inc. SURFACE SOIL SAMPLE DATA FORM | | | | | Site | | 5-10 |
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| L | ject N | 0-TEPS Excessing 1333-020 | Tota | Drilled De | epth | 2,5 | - | _ | |
| Dril | ling E | quipment / Boring Diameter | 1 | /Time Drill | | | | Date | e/Time Total Depth Reached |
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| Loc | ation | Description (Include sketch in field logbook) | ' | your | <u> </u> | ! · [/ | -T.,.7.1 | احت | 100 113(14) |
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| 5.0 | _ | 0.0-0.2 Sandy gravelly sick, some roots, | | # <u></u> | | ┤ | | - | measurements, etc.) |
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| Pro | ject N | lame C | Project No. | | Tota | Drilled De | enth | | | <u> </u> | SS-14 |
| | D | 0-1EDS Excessing | 1333-020 | | | 0.5 | - 6 | + | | 80 | |
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| File | gect iv | DO-TEVS Excessing 1333-020 | Tota | l Drilled De | epth | 0. | 5 | 4 | - 690 |
| Dril | ling E | quipment Boring Diameter | Date | /Time Drilli | ing S | | | | /Time Total Depth Reached |
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| 1 | \sim | Sampling Device | | logist | | | - , | <u> </u> | 15/92 1611 Checked by/Date |
| | \mathcal{D} | Description (include sketch in field logbook) | N | Ellenn, | 7 | , Wa | Bre. | | NC 7/31/92 |
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| | | Description | Symbol | | Content | | timat % of | te | Remarks |
| E | দু | (include lithology, grain size, sorting, angularity, Munsell color name & notation, | S | ithology | ŭ | · | ,o oı | | (Include all sample types & |
| O Depth (ft) | Interval | mineralogy, structure, density, consistency, etc. as applicable) | nscs | Fig. | Water | Gr | Sa | Fi | depth, odor, organic vapor measurements, etc.) |
| ० ० | -1 | 0.0-0.5 gravely sit, bourn to dark brown | EM | _ · · - | | 20 | 10 | 70 | |
| | Ell | 0.0-0.5 gravely sit, bown to dark brown 10TR 4/3 soft to firm 1/15/12 | ML | : | | | | . | Collected |
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| SA | MPI | E LOCATION SKETCH | ! | | ليبسا | | | | |
| | | ocation of mapped features, distances from these features to sample location | n, an | d North a | rrow | () | | | |
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| Watkins-Johnson Environmental, Inc. | | | | | | | ſ | Site |) ID | | |
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| | | SURFACE SOIL SAMPLE | DATA FORM | | | | | | | - | 5-16 |
| Pro | ject N | lame | Project No. | T | otal [| Orilled De | pth | ~ | | | _ |
| <u></u> | <u>A</u> | 7-TEPS Excessing | 1333-020 | | | | | | | _ / | 12/ |
| Dril | ling E | quipment | Boring Diameter | D | 7 / | īme Drilli | ing St | arted | | | 7/Time Total Depth Reached |
| - | 6 | NA | 21/4" | | | <u>-/92</u> | 16 | 21 | \bigcirc | _// | 15/92 1622 Checked by/Date |
| | | Sampling Device | - 1511 - 1./1 | | eolog | | | ٥ | | | |
| 100 | ./ <i>) (</i> | Twe Samp (u 2 1/4" Description (include sketch in field logboo | D; 1.5 drep, -10/65 | | /V. / | Eller | 1 | W | a to | re_ | NG 7/31/92 |
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| Depth (ft) | Interval | (include lithology, grain size, sorting, an | guianty, munisen color hame a notation, | 2 | 3 | Lithology | ter (| _ | | | (Include all sample types & depth, odor, organic vapor |
| | | mineralogy, structure, density, consiste | | | | _= | _ | Gr | Sa | FI | measurements, etc.) |
| 0.0 | ŧ1 | 0.0-0.5' gravelly s | silt, 101R 4/3 , brown" ek_Stain at base of | 16-12 | 4 | ر. ــــــــــــــــــــــــــــــــــــ | 0 | 20 | 10 | 70 | Collected |
| | - | soft to fine | | М | L - | | | | | | sample |
| 1 | Ħ | noted some bla | ele Stain at base of | | - | · - | | | | | 0.0-0.51 |
| | | Sample. | | | - - | 0- | | | | | _ |
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| | | * \$ \\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ | g SS-16 | | | | | | | | |
| 1 | | 53' | 29' | | | | | | | | |
| | | NG 7/16/62 | No- 7/14/92 | | | | | | | | |
| | | 1.6/47 | \ | | | | | | | | |
| | | (53' is measured. | from fence line) | | | | | | | | |

| | | Watkins-Johnson Environmental, Inc. | | | | | Si | te ID | |
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| Γ ₀ , | | SURFACE SOIL SAMPLE DATA FORM | | | | | 上 | | 55-17 |
| L | roject N |) TEKS-Excessing 1333.020 | _ | al Drilled De | 2,5 | 5 F | et | | |
| Dri | illing E | quipment Boring Diameter | 1 4/ | e/Time Drill | ling S | | d ~ | Date | te/Time Total Depth Reached |
| Ту | | Sampling Device | | 16/92/ ologist | <u> 10</u> |) <u>2 :</u> | <u>></u> | 141 | (6/9 <i>3/030/0</i> :57; Checked by/Date/ |
| | | Je Sample G. 21/4" D. 1.5' Drap 1010s Description (include sketch in field logbook) | 10 | TURK | D/- | I.U | AT | WE | NG-7/31/92 |
| | | Description (include sketch in field logbook) | | | / | | | | |
| | T | Description | Symbol | | Content | | stima | | Remarks |
| Depth (ft) | Interval | (include lithology, grain size, sorting, angularity, Munsell color name & notation | S Sy | Lithology | er Co | | % of | i ! | (Include all sample types & |
| | | mineralogy, structure, density, consistency, etc. as applicable) | nscs | | Water | Gr | Sa | Fi | depth, odor, organic vapor measurements, etc.) |
| 0.0 | 乍 ' | SICT-with gravels subrounded, 104R 5/2 grayish brown, stiff Charocoal-like black fragments Throughout sample interval (0.0-0.5 ft) | ML | @ . W | | 32 | 0 | 70 | Imm size |
| | <u> </u> | 104R 5/2 grayish brown, stiff | ' | -C | | | | | Charcol like fragments at |
| | F ' | Charocool-like black fragments | ' | ! | | | | | The surface |
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| SA (sh | MPL now ic | E LOCATION SKETCH cation of mapped features, distances from these features to sample location | - on | ⊒ Morth e | | - - | | | ท์ |
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| | | Watkins-Johnson Environmental, Inc. SURFACE SOIL SAMPLE DATA FORM | | | | | Site | e.ID | SS-18 JMT |
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| Pro | ject N | lame Project No. | Tota | l Drilled De | epth | | <u> </u> | - M | (|
| Dril | ling E | 1333.02.0 Quigment () Boring Diameter | Date | /Time Drill | ina S | (C) tarted | · S | Date | Time Total Depth Reached |
| | | SA 294 | 7/ | 16/92 | 13 | 34 | 5 | 7/ | 16/92/1349/0.576 |
| | | Sampling Device | Geol | logist / | _ | T. | ب دار | | Checked by/Date |
| Loc | ation. | VE Sampler 2/4 D, 1.5 drop, 10/bs Description (include sketch in field logbook) | 0 | Turk | 0, | (+ | 00 | w | - NG-7(31/92 |
| Ē | = 8 | OS B/da 131 | | | | | | | |
| | | Page de la la la la la la la la la la la la la | Symbol | | Content | | tima | | Remarks |
| £ | val | Description (include lithology, grain size, sorting, angularity, Munsell color name & notation, | SSy | logy | | l ' | % of | | (Include all sample types & |
| Depth (ft) | Interval | mineralogy, structure, density, consistency, etc. as applicable) | nscs | Lithology | Water | Gr | Sa | Fi | depth, odor, organic vapor measurements, etc.) |
| 0.0 | - | SILT, with fine med, subrounded sand, | ML | ~ ·~ ` | Dr. | 30 | スカ | ار ا | |
| | - | Subangular to subrounded gravel 104R 5/2 grayish brown (0:0 - 0.5ft) | | .0. | 1 | | טני | 40 | Noted blade stain |
| | E | INVA 5/2 | | / , | | | | | coal in almple |
| 1 | - | 10 11 912 grayion brown | | 70 | | | | | tube, - No |
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| | | Watkins-Johnson Environmental, Inc. SURFACE SOIL SAMPLE DATA FORM | | | | | Sit | | 55-19 | |
| Pro | ject_\ | lame Project No. | Tota | al Drilled D | epth | |).5ft | | | |
| | () | 0-1E/S-Excessing 1333.020 | | | | | | | | |
| Uni | uing E | quipment Boring Diameter 214" | Date | Date/Time Drilling Started Date/Time Total Depth Reached | | | | | | |
| Typ | e of S | Sampling Device | 7/16/92 /0905 11/16/92/09/0 /0.57/ Geologist Checked by/Date | | | | | | | |
| | | ve sander 2/4"0, 1.5 drap. 10/bs | J. Turko, T. Watre No. 7/3/192 | | | | | | | |
| Loc | ation | Description (include sketch in field logbook) | | 1 1 | <u> </u> | <u>'</u> | - | | 101-45/112 | |
| <u> </u> | $\overline{\mathcal{M}}$ | of drainage dutch NE Of F | <u> </u> | 19-13 | \sum_{i} | <u>} </u> | | | | |
| | | Description | Symbol | ~ | Content | | stima % of | | Remarks | |
| Depth (ft) | Interval | (include lithology, grain size, sorting, angularity, Munsell color name & notation, | SS | Lithology | ပြို | | /0 UI | | (Include all sample types & | |
| 60 | Inter | mineralogy, structure, density, consistency, etc. as applicable) | nscs | l ig | Water | Gr | Sa | Fi | depth, odor, organic vapor measurements, etc.) | |
| 0.0 | - | SANO with some silt and gravel. | 54 | - 0 | ON | 20 | 45 | 20 | | |
| | - | SAND with some silt and gravel, sand | ' (| ,O ~·· | "/ | 1~ | ۱'' | | Sample tag, | |
| | F, | gravel are supparular to supparunde | 1 | 77 | | | | | #1)3027 | |
| | E | poorly sorted, 104R S/2 grayish | 1 | 19 CP | | | | | • | |
| | F | (11000000) | | 7,7 | | | | | | |
| | - | (0.0-0.3ft) | | ,,, | | | | | - | |
| | | | | 01: | | | | | • | |
| | E | all, with few substituted | ML | 0,0 | Dry | 10 | 0 | 90 | | |
| | E | gravels composed of shale | | | / | | | | | |
| | - | SILT, with few subrounded gravels composed of shale, 5 YR 54 reddish prown, stiff | | -0 | | | | | | |
| 6- | E | | | 0.7 | | | | | | |
| P ₁ 5 | <u> </u> | (0.3-0.5ff) | | 0 | | | | | | |
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| | | Watkins-Johnson Environmental, Inc. | | | | s | ite ID | | | |
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| | | SURFACE SOIL SAMPLE DATA FORM | | | | | ٠ | 55-20 | | |
| Pro | ject N | | Tota | l Drilled De | epth | Δ. | < f | 1 (- | | |
| Dri | ling E | guipment () Boring Diameter | Date | /Time,Drill | ina S | | | e/Time Total Depth Reached | | |
| | | WA 2.4" | 1 | 16/90 | 1/ | 925 | 1 . / | 16/92/0930/0.54 | | |
| Type of Sampling Device | | | | | Geologist / Checked by/Date / | | | | | |
| 100 | シー(| Description (include sketch in field logbook) | J, | Turk | 200 | , 1. W | atre | N6 7/3/192 | | |
| | E | of sence made the chains | 010 | dia | for the | / ሳ | | | | |
| | | | Symbol | ,, | ig t | Estin | nate | Remarks | | |
| 3 | न्न | Description (include lithology, grain size, sorting, angularity, Munsell color name & notation, | Syn |) di | Content | % | of | (Include all sample types & | | |
| Depth (ft) | Interval | mineralogy, structure, density, consistency, etc. as applicable) | nscs | Lithology | Water | Gr S | Fi | depth, odor, organic vapor measurements, etc.) | | |
| 02 | | SUT NO O | | | > | | +- | | | |
| | E | SILT, with few subsounded gravels 54R 5/2 reddishgray, Stiff (0.0.0.5ft) | MZ | ~ | | 10 0 | 90 | | | |
| 1 | F | gravels 54R 5/2 heddishgray, | | - ' | | | | | | |
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| | | cation of mapped features, distances from these features to sample location | n, and | d North a | rrow |) | | ! | | |
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| Watkins-Johnson Environmental, Inc. SURFACE SOIL SAMPLE DATA FORM Project Name Description Froject Name Description (include sketch in field logbook) SCHOOL STATE OF STREET STREE |
|--|
| Project Name D-TEPS-Excessing 133300 Total Drilled Depth O. S.F. Excessing 133300 Total Drilled Depth O. S.F. Excessing 133300 Total Drilled Depth NA Type of Sampling Device Dividing Equipment Type of Sampling Device Dividing Equipment Type of Sampling Device Dividing Equipment Type of Sampling Device Dividing Equipment Total Drilled Depth O. S.F. Excessing 10 Depth Reached 11/16/92 1000 0.S. O. S. O. S. T. Wolfar 11/16/92 1000 0.S. O. S. T. Wolfar 11/1 |
| Type of Sampling Device Type of Sampling Devi |
| Description (Include sketch in field logbook) SEND WILL A SOMPLE SS-ZZ Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation, mineralogy, structure, density, consistency, etc. as applicable) DILT, with subnounded gravel sand & she ML - o Dy 25 0 75 Time of Checked by/Date / NG- 7/31/42 Checked by/Date / NG- 7/31/42 Checked by/Date / NG- 7/31/42 Checked by/Date / NG- 7/31/42 Checked by/Date / NG- 7/31/42 Checked by/Date / NG- 7/31/42 Checked by/Date / NG- 7/31/42 Checked by/Date / NG- 7/31/42 Remarks (Include all sample types & depth, odor, organic vapor measurements, etc.) SILT, with subnounded gravel sand & she ML - o Dy 25 0 75 Time of Checked by/Date / NG- 7/31/42 Checked by/Date / NG- 7/31/42 Remarks (Include all sample types & depth, odor, organic vapor measurements, etc.) To Dy 25 0 75 To SYR 5/2 Brown, granular Suff Co Dy 35 0 75 Co Dy 35 0 75 Co Dy 35 0 75 Place of Clear glass Annual at Norther Dorings Description |
| Location Description (Include Sketch in field logbook) School witch a Sample SS-ZZ Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation, mineralogy, structure, density, consistency, etc. as applicable) SILT, with subnounded gravel, sand & slobe MZ - O Dy 25 C 75 7.5 YR 5/2 Brown, granular - Suff - O Dy 25 C 75 Similar to staining in other borings occurs from 0.3-0.5 ft), small Pulce of Clear glass squared at wettern |
| Location Description (Include Sketch in field logbook) Stand witch & Sample SS-22 Description (Include lithology, grain size, sorting, angularity, Munsell color name & notation, mineralogy, structure, density, consistency, etc. as applicable) SILT, with subnounded gravel, sand & shele ML - o Dy 25 0 75 7.5 YR 5/2 Brown, granular - Suff Similar to Laining in other borings Similar to Laining in other borings Pulce of Clevr glass Spund at Northan |
| Description (include lithology, grain size, sorting, angularity, Munsell color name & notation, mineralogy, structure, density, consistency, etc. as applicable) SILT, with subnounded gravel sand & Sale M2 - O Dy 25 0 75 7.5 YR 5/2 Brown, granular - Suffe Similar to staining in other borings Similar to staining in other borings Pulce of Clewr glass Laund at wetter |
| 51LT, with subnounded gravel, sand & shell ML 50 Dy 25 0 75 7.5 YR 5/2 Brown, granular- Fifth Dlack, Charcoal-like in 0.35 mm Similar to staining in other borings Occurs from 0.3-0.5 ft), small Piece of Clear glass Lound at botton |
| 51LT, with subnounded gravel, sand & shell ML 50 Dy 25 0 75 7.5 YR 5/2 Brown, granular- Fifth Dlack, Charcoal-like in 0.35 mm Similar to staining in other borings Occurs from 0.3-0.5 ft), small Piece of Clear glass Lound at botton |
| 51LT, with subnounded gravel, sand & shell ML 50 Dy 25 0 75 7.5 YR 5/2 Brown, granular- Fifth Dlack, Charcoal-like in 0.35 mm Similar to staining in other borings Occurs from 0.3-0.5 ft), small Piece of Clear glass Lound at botton |
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| Sample tag # 13029 |
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| SAMPLE LOCATION SKETCH |
| (show location of mapped features, distances from these features to sample location, and North arrow) |
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| | ** | Watkins-Johnson Environmental, Inc. | | | | s | ite ID | |
|---|------------------------|---|--------|----------------|-----------|-------|-------------|--|
| 1 | | SURFACE SOIL SAMPLE DATA FORM | | | | | | 55-22 |
| | Project I |) TEPS- Excessing 1333 020 | Tota | l Drilled De | epth | 0.5 | _ | |
| | Drilling E | auipment O Boring Diameter | Date | /Time Drill | Ĭ., | | Date | e/Time Total Depth Reached |
| | Type of: | Sampling Device | ///d | 9/9/ logist | 09 | 35 | <i>17//</i> | 6/92/0940/0.577 Checked by/Dare |
| | Dri | Je 2/4"D, 1,5'don 1016s. | | Turko | Ī | . Wa | tne | NG 731/92 |
| | - | Description (include sketch in field logbook) Own gradient in ditch and 5 | | 20 | 7 | | - | |
| | | | Symbol | | tent | Estin | nate | Remarks |
| | Depth (ft) Interval | Description (include lithology, grain size, sorting, angularity, Munsell color name & notation, | SSyn | logy | r Content | % | of | (Include all sample types & |
| | Depth (f Interval | mineralogy, structure, density, consistency, etc. as applicable) | nscs | Lithology | Water | Gr Sa | a Fi | depth, odor, organic vapor measurements, etc.) |
| | 0.4 | SILT, ine gravel content with depth | ML | | Di | 100 | 90 | Pecovery |
| | - | 7.5 YR 5/2 brown, stiff | | 1.1 | 1 | | | (0.0-0.3f) |
| | F | (0.0-0.3ft) | | -0- | | | | |
| | F | 1 | | 00 | | | | |
| | E | (Drove to 0.5ft, but only recovered top 0.3ft) | | 07 | | | | - |
| | - | recovered top 0.3tt) | | | | | | Y |
| | <u> </u> | | | | | | | Sampletage #D3030 |
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| • | | | Vatkins-Johnson Environmental, Inc. SURFACE SOIL SAMPLE DATA FORM | | | | | | ٠ ^ | K6-55-02 | |
| 2 | Proj | ect N | eme · Project No. | Tota | d Drilled De | epth | | | 1 | 1 | |
| | Ţ | <u> </u> | - TEPS- Excessing 1333.020 | | | | | 5 | _1 | <u>C</u> | |
| | Drill | ing E | Doring Diameter | Date | e/Time Drill | 1" | | i | _ / | Time Total Depth Reached | |
| Type of Sampling Device Céologii | | | | | | | 116/97/1305 7/16/92/1308/0.5f | | | | |
| ' | Ť | | Je gampler 214"), 15 drop, 10/bs | T | Twik | 60 | 7 | Wh | tuo | 1 : | |
| П | Loca | ation I | Description (include sketch in field logbgok) | 1 <u> </u> | | | <u>,,</u> | <u> </u> | • | NG 7/31/92 | |
| H | 2 | <u> </u> | OR BIKE DATE | | | | | | | | |
| 1 | | | Description. | Symbol | | Content | | tima | | Remarks | |
| Ì | 3 | त्तु | Description | l g | λβς | Ö | | % of | | (include all sample types & | |
| 1 | Depth (ft) | Interval | (include lithology, grain size, sorting, angularity, Munsell color name & notation, mineralogy, structure, density, consistency, etc. as applicable) | nscs | Lithology | Water | Gr | Sa | Fi | depth, odor, organic vapor measurements, etc.) | |
| | D.C | | SUT Me as a los culoses a del | 1 | _ | | | | | moduloments, etc.) | |
| N | | - | JILI worn gravel that is subjounded | ML | Q- | Wy | 25 | 0 | 15 | | |
| ' | | | to subangular, | | 1 | | | | | | |
| N | | - | 512T with gravel that is subrounded to subangular, 104R 5/2 grayish brown, stiff | | -0 | | | | | | |
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| | | | Natkins-Johnson Environmental, Inc. SURFACE SOIL SAMPLE DATA FORM | | | | | | | G-SS-03 |
| | Proj | ect N | | Total | Drilled De | ∍pth | C | | - 4 | A |
| | Drill | ing E | quipment Boring Diameter | Date | /Time Drill | ing S | | | | e/Time Total Depth Reached |
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| | | | ampling Device | Geologist Checked by/Date | | | | | | |
| | Loca | ation i | Description (include sketch in field logbook) | JV. | Menn, | J | , 16 | ur | 0 | NG 7/31/92 |
| | | | s of Gample BLG-5502 | | , | | , | | | |
| | _ | | Description | Symbol | | Content | | tima % of | | Remarks |
| | Depth (ft) | Interval | (include lithology, grain size, sorting, angularity, Munsell color name & notation, | S SC | Lithology | ŭ | <u> </u> | | | (Include all sample types & depth, odor, organic vapor |
| | Ded | lute | mineralogy, structure, density, consistency, etc. as applicable) | nscs | £ | Water | | Sa | Fi | measurements, etc.) |
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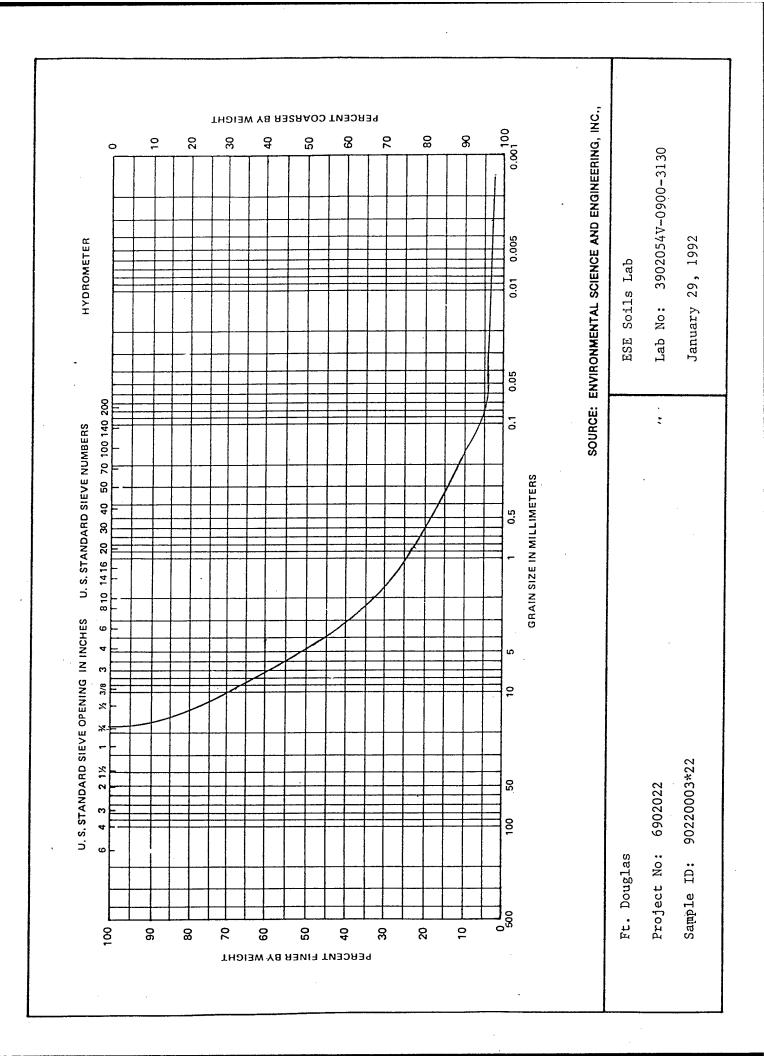
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| 1 | | | Watkins-Johnson Environmental, Inc. | | | | | 1 . | te ID T⊋ <i>L</i> | |
| ſ | = | | SURFACE SOIL SAMPLE DATA FORM | | | | | | | K6-55-04 |
| | Proj | ect Na | lame D- TEPS - EXCESSING 1333.020 | Tota | al Drilled De | ∍pth | 8 | .5 | fe | Ė |
| Ī | Drilli | ng Er | | Date | Time Drilli | iing S | | | · · · · · · · · · · · · · · · · · · · | te/Time Total Depth Reached |
| ļ | | <u>N</u> | H 2/4 | 7/ | 16/92/ | <u> </u> | 1429 | <u>{</u> | 7/1 | 16/92/ 1427 O.SfE |
| 1 | \sim | ` - | | Geor | logist | ~ ` | - - | · \d | ~/ \ ~/\c | checked by/Date |
| ŀ | | | VE Sampler, 24"D, 15'drop, 10165. Description (include sketch in field/logbook) | <u>၂.</u> | TORKO | <u>)</u> _ | <u> </u> | WAI | 1140 | N 4 7/31/92 |
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| 1 | 2 | | Description _. | Symbol | ≥ ' | Content | 1 | % of | | |
| - | Depth (ft) | Interval | (include lithology, grain size, sorting, angularity, Munsell color name & notation, | nscs s | Lithology | Water C | <u></u> | т— | T | (include all sample types & depth, odor, organic vapor |
| ŀ | | | mineralogy, structure, density, consistency, etc. as applicable) | S | <u> </u> | ×a | Gr | Sa | Fi | measurements, etc.) |
| þ | 7.4 | <u>-</u> | SILT-with fine-med subrounded | ML | -,_,' | Pry | 135 | 15 | 60 | 1 |
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| | ſ | - | Fand, subangular to subrounded gracel, 104R 5/2 grayish brown | 1 | 1 | | | | , | |
| | ſ | <i>i</i> | , graver, 104K 3/2 grayish brown | 1 | 7 | | | | ' | |
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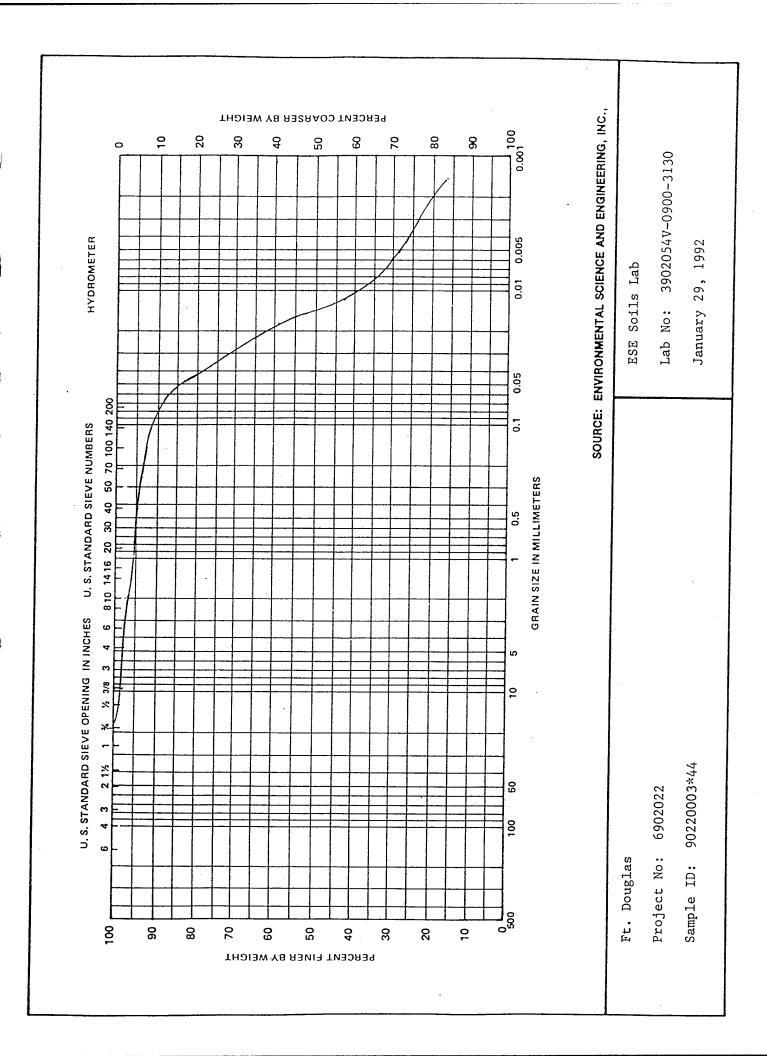
E-3 Physical Analysis Results

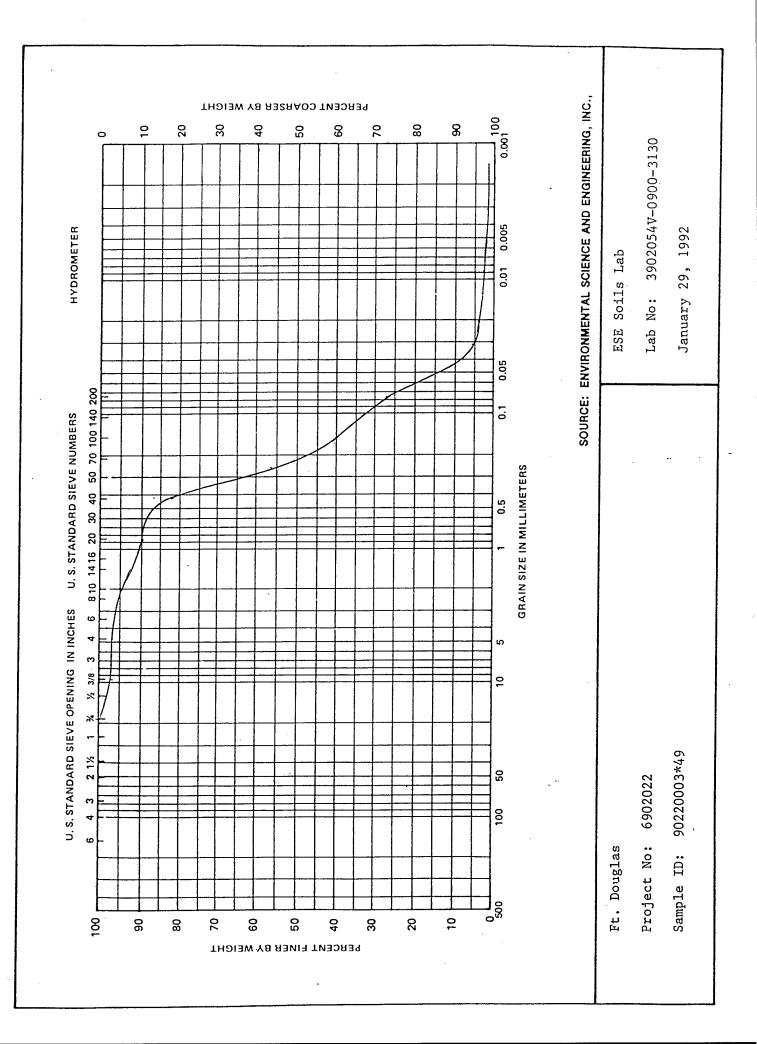
Fort Douglas Physical Soil Data Table E-1

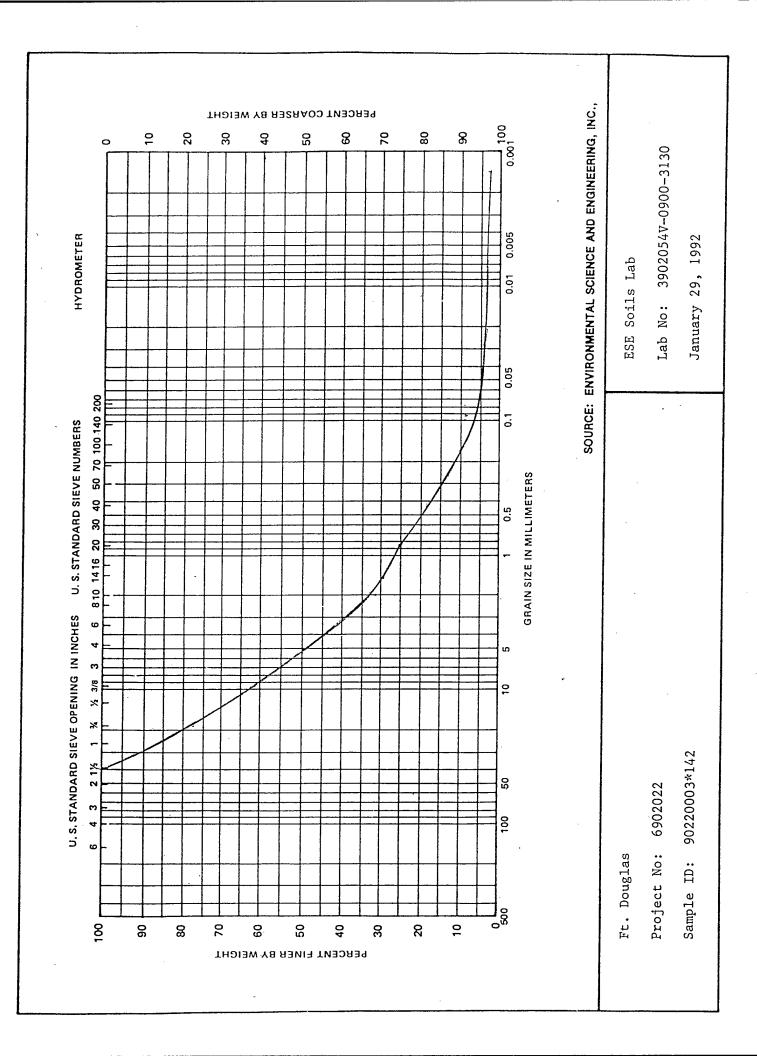
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|-----------|----------------------|---|--|----------------|------------------------|-----------|------|----|-----------|----|
| | Denth | Sample | Classi- | | Particle Size Analysis | ize Analy | /sis | | Limits | n |
| Site ID | (ft-bgs) | I O | fication | Gravel | Gravel Sand | Silt | Clay | TI | ΡΓ | ΡΙ |
| SB-28 | 0.5-5.0 | 90220003*22 | CW-GC | 20 | 46 | _ | 3 | 25 | 17 | ∞ |
| BKG-SB-01 | 9.0-13.6 | 90220003*44 | CL | 2 | 6 | 09 | 29 | 30 | 19 | 11 |
| SB-29 | 24.0-26.6 | 90220003*49 | SC-SM | ć | 70 | 25 | 7 | 20 | 16 | 4 |
| SB-31 | 0.5-3.2 | 90220003*142 | GW-GC | 51 | 45 | - | 33 | 36 | 22 | 14 |
| Note: Sai | mples *22 and *142 h | Samples *22 and *142 had insufficient quantity to | o test in strict accordance with ASTM D 422. | unce with ASTM | D 422. | | | | | |

liquid limit plastic limit plasticity index LL = PL = PI =









APPENDIX F

| Project: Fort Douglas |
|--|
| Building Number: |
| Type of Building: Dupley |
| Age of Building: |
| |
| SURVEY DATA |
| use the following ratings for 1A and 1B: 0 = no painted windows/woodwork 1 = all paint on windows/woodwork is intact 2 = some paint on windows/woodwork is peeling or broken 3 = large amounts of paint on windows/woodwork is peeling or broken |
| use the following ratings for 1C,D,E and 2A,B,C: 0 = no visible problems or defects 1 = a few problem areas, limited in size 2 = either many problem areas or several large problem areas 3 = problem areas are large and in many places |
| Rate the following: |
| 1. Interior Condition A. Painted windows B. Painted woodwork C. Peeling paint on walls D. Broken plaster on walls E. Water leaks O 1 2 3 O 1 2 3 O 1 2 3 O 1 2 3 O 1 2 3 |
| 2. Exterior Condition A. Peeling paint B. Rotted, painted wood C. Broken, painted masonry COMMENTS O 1 2 3 0 1 2 3 0 1 2 3 0 1 2 3 |
| brick dupler - some Him in poor condition. |
| * peeling paint ower several basement book walls. |
| SAMPLE INFORMATION |
| Sample ID Number(s) |
| Type of Sample (circle one) WIPE PAINT CHIP |
| Area Wiped cm^2 (wipe an area = $100 cm^2$) |
| Area Wipedcm² (wipe an area = 100 cm²) Sample Location (also mark on floor plan)bs mt - peeling pain t on wall Film Roll/Picture Numbers / //5 |
| |
| Sample Date/Time |
| Sampler's Name // / / / / / / / / / / / / / / / / / |
| A MAINTEAN I MACHITE |

| Project: Fort Douglas Building Number: 2 B Type of Building: Living quarters | | | | |
|--|-------------------------|-----------------------|-------------------|------|
| Age of Building: | | | | |
| use the following ratings for 1A and 1B: 0 = no painted windows/woodwork 1 = all paint on windows/woodwork is integrated to a windows/woodwork is integrated to a windows/woodwork is graded to a windows/woodwork is graded to a windows/woodwork is graded to a windows/woodwork is graded to windows/woodwork | peeling or b | roke: peeli: | n ng or broken | |
| use the following ratings for 1C,D,E and 200 = no visible problems or defects 1 = a few problem areas, limited in size 2 = either many problem areas or several 1 3 = problem areas are large and in many problem. | large proble | m are | eas | |
| Rate the following: | | | | |
| Interior Condition A. Painted windows B. Painted woodwork C. Peeling paint on walls D. Broken plaster on walls E. Water leaks | | 2 2 2 2 2 | 3 3 3 3 | |
| 2. Exterior Condition A. Peeling paint B. Rotted, painted wood C. Broken, painted masonry | 0 (1) (0) 1 (0) 1 | 2 2 2 | 3 3 3 | |
| | | | | |
| | | | | |
| SAMPLE INFORMATION | | | | |
| Sample ID Number(s) 28-001 | | | · | |
| | AINT CHIP | | 2 \ | |
| Area Wiped 100 cm ² (wipe Sample Location (also mark on floor plan | an area = 1 | 00 cr | m-) | |
| Film Roll/Picture Numbers | 1 | | | |
| Sample Date/Time 10-4-91 | 0814 | | | |
| Sampler's Name TOON SULLIVA! | | | | |
| Analytical Results | | | | |

| Project: Fort Douglas |
|--|
| Building Number: 3 |
| Type of Building: Single Wait housing |
| Age of Building: |
| |
| SURVEY DATA |
| use the following ratings for 1A and 1B: 0 = no painted windows/woodwork 1 = all paint on windows/woodwork is intact 2 = some paint on windows/woodwork is peeling or broken 3 = large amounts of paint on windows/woodwork is peeling or broken |
| use the following ratings for 1C,D,E and 2A,B,C: 0 = no visible problems or defects 1 = a few problem areas, limited in size 2 = either many problem areas or several large problem areas 3 = problem areas are large and in many places |
| Rate the following: |
| 1. Interior Condition A. Painted windows B. Painted woodwork C. Peeiing paint on walls D. Broken plaster on walls E. Water leaks 0 1 ② 3 - exterion molding - windows have 0 1 ② 3 been replaced?) With 0 1 2 3 aluminum framed window 0 1 ② 3 - exterion molding - windows have 0 1 ② 3 - exterion molding - windows have 0 1 ② 3 - exterion molding - windows have 0 1 ② 3 - exterion molding - windows have 0 1 ② 3 - exterion molding - windows have 0 1 ② 3 - exterion molding - windows have 0 1 ② 3 - exterion molding - windows have 0 1 ② 3 - exterion molding - windows have 0 1 ② 3 - exterion molding - windows have 0 1 ② 3 - exterion molding - windows have |
| 2. Exterior Condition A. Peeling paint B. Rotted, painted wood C. Broken, painted masonry 0 2 3 0 2 3 C. Broken, painted masonry 0 1 2 3 |
| bork exterior, tim is painted |
| SAMPLE INFORMATION |
| |
| Sample ID Number(s) 3-00/ |
| Type of Sample (circle one) WIPE PAINT CHIP |
| Area Wiped $\int 00 \text{ cm}^2 \text{ (wipe an area} = 100 \text{ cm}^2 \text{)}$ |
| Sample Location (also mark on floor plan) along voca jam (Swinging door Shicks Film Roll/Picture Numbers, 1/16 |
| Film Roll/Picture Numbers ///6 Sample Date/Time /0/3/9/1447 |
| ~ 2 |
| Sampler's Name |
| Allarytical Results |

| Project: Fort Douglas | | | | | | | | | | | | | |
|--|--|--|--|--|--|--|--|---|--|--|--|--|--|
| Building Number: 4 | | | | | | | | | | | | | |
| Type of Building: Education Bldg. | | | | | | | | | | | | | |
| Age of Building: 1875 / 76 | | | | | | | | | | | | | |
| SURVEY DATA | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| use the following ratings for 1A and 1B: 0 = no painted windows/woodwork 1 = all paint on windows/woodwork is intact | | | | | | | | | | | | | |
| 2 = some paint on windows/woodwork is peeling or broken | | | | | | | | | | | | | |
| 3 = large amounts of paint on windows/woodwork is peeling or broken | | | | | | | | | | | | | |
| use the following ratings for 1C,D,E and 2A,B,C: | | | | | | | | | | | | | |
| 0 = no visible problems or defects 1 = a few problem areas, limited in size | | | | | | | | | | | | | |
| 2 = either many problem areas or several large problem areas 3 = problem areas are large and in many places | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| Rate the following: | | | | | | | | | | | | | |
| 1. Interior Condition | | | | | | | | | | | | | |
| A. Painted windows B. Painted woodwork C. Peeling paint on walls D. Broken plaster on walls O 1 2 3 O 1 2 3 D 2 3 | | | | | | | | | | | | | |
| B. Painted woodwork C. Peeling paint on walls D. Broken plaster on walls 0 1 2 3 0 1 2 3 | | | | | | | | | | | | | |
| B. Painted woodwork C. Peeling paint on walls D. Broken plaster on walls E. Water leaks O 1 2 3 O 1 2 3 F. Water leaks | | | | | | | | | | | | | |
| E. Water leaks (9 1 2 3 | | | | | | | | | | | | | |
| 2. Exterior Condition | | | | | | | | | | | | | |
| A. Peeling paint $0 1 2 3$ B. Rotted, painted wood $0 0 2 3$ | | | | | | | | | | | | | |
| C. Broken, painted masonry (0) 1 2 3 | | | | | | | | | | | | | |
| COMMENTS | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| SAMPLE INFORMATION | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| Sample ID Number(s) PAINT CHIP | | | | | | | | | | | | | |
| | | | | | | | | Area Wiped 100 cm ² (wipe an area = 100 cm ²) Sample Location (also mark on floor plan) 100 September 100 Cm ² (wipe an area = 100 cm ²) | | | | | |
| Sample Date/Time 10-4-91, 1020 Sampler's Name 7000 SUCLIVAN | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| Analytical Results | | | | | | | | | | | | | |

| Project: Fort Douglas | | | | | | | |
|--|--|--|--|--|--|--|--|
| Building Number: | | | | | | | |
| Type of Building: Roadiness QTrs | | | | | | | |
| Age of Building: 1904 | | | | | | | |
| | | | | | | | |
| SURVEY DATA | | | | | | | |
| use the following ratings for 1A and 1B: 0 = no painted windows/woodwork 1 = all paint on windows/woodwork is intact 2 = some paint on windows/woodwork is peeling or broken 3 = large amounts of paint on windows/woodwork is peeling or broken | | | | | | | |
| use the following ratings for 1C,D,E and 2A,B,C: 0 = no visible problems or defects 1 = a few problem areas, limited in size 2 = either many problem areas or several large problem areas 3 = problem areas are large and in many places | | | | | | | |
| Rate the following: | | | | | | | |
| 1. Interior Condition A. Painted windows B. Painted woodwork C. Peeling paint on walls D. Broken plaster on walls E. Water leaks 0 1 2 3 0 1 2 3 0 1 2 3 0 1 2 3 | | | | | | | |
| 2. Exterior Condition A. Peeling paint B. Rotted, painted wood C. Broken, painted masonry 0 1 2 3 0 1 2 3 | | | | | | | |
| COMMENTS | | | | | | | |
| | | | | | | | |
| SAMPLE INFORMATION | | | | | | | |
| Sample ID Number(s) 5-00 | | | | | | | |
| Type of Sample (circle one) WIPE PAINT CHIP | | | | | | | |
| Area Wiped cm ² (wipe an area = 100 cm^2) | | | | | | | |
| Sample Location (also mark on floor plan) on door frien wall near dooning | | | | | | | |
| Film Roll/Picture Numbers | | | | | | | |
| Sample Date/Time <u>10-4-91</u> , <u>0935</u> | | | | | | | |
| Sampler's Name TODD SULLIUNN | | | | | | | |
| Analytical Results | | | | | | | |

| | Project: Fort Douglas | | | | | |
|--|---|--|--|--|--|--|
| | Building Number: 68 | | | | | |
| | Type of Building: Living Quarters Age of Building: 1875/76 | | | | | |
| | Age of Building: 1875/76 | | | | | |
| | , | | | | | |
| | SURVEY DATA | | | | | |
| | use the following ratings for 1A and 1B: | | | | | |
| |) = no painted windows/woodwork | | | | | |
| | 1 = all paint on windows/woodwork is intact 2 = some paint on windows/woodwork is peeling or broken | | | | | |
| | 3 = large amounts of paint on windows/woodwork is peeling or broken | | | | | |
| | use the following ratings for 1C,D,E and 2A,B,C: | | | | | |
| | 0 = no visible problems or defects | | | | | |
| | 1 = a few problem areas, limited in size 2 = either many problem areas or several large problem areas | | | | | |
| | 3 = problem areas are large and in many places | | | | | |
| | Rate the following: | | | | | |
| | | | | | | |
| | 1. Interior Condition A. Painted windows (0) 1 2 3 | | | | | |
| | B. Painted windows 0 ① 2 3 | | | | | |
| | C. Peeling paint on walls Q 1 2 3 | | | | | |
| | A. Painted windows B. Painted woodwork C. Peeling paint on walls D. Broken plaster on walls E. Water leaks O 1 2 3 O 1 2 3 O 1 2 3 | | | | | |
| | | | | | | |
| | 2. Exterior Condition A. Peeling paint 0 1 ② 3 | | | | | |
| | A. Peeling paint 0 1 (2) 3 B. Rotted, painted wood 0 (1) 2 3 C. Broken painted masonry (0) 1 2 3 | | | | | |
| | C. Broken, painted masonry 0 1 2 3 | | | | | |
| | COMMENTS | | | | | |
| • | | | | | | |
| | | | | | | |
| | SAMPLE INFORMATION | | | | | |
| | Sample ID Number(s) 6 B - 001 | | | | | |
| | Type of Sample (circle one) WIPE PAINT CHIP | | | | | |
| Area Wiped $\frac{100}{\text{cm}^2}$ (wipe an area = 100 cm ²) | | | | | | |
| Sample Location (also mark on floor plan) hallway base found | | | | | | |
| | Film Roll/Picture Numbers A, 14 | | | | | |
| Sample Date/Time 10-2-91 / 0835 | | | | | | |
| | Sampler's Name TODD SULLINH N | | | | | |
| | Analytical Results | | | | | |
| | | | | | | |

| Project: Fort Douglas | | | | | | |
|--|--|--|--|--|--|--|
| Building Number: \mathcal{IB} | | | | | | |
| Type of Building: Living Otrs | | | | | | |
| Age of Building: $\frac{1815176}{}$ | | | | | | |
| | | | | | | |
| SURVEY DATA | | | | | | |
| use the following ratings for 1A and 1B: 0 = no painted windows/woodwork 1 = all paint on windows/woodwork is intact 2 = some paint on windows/woodwork is peeling or broken 3 = large amounts of paint on windows/woodwork is peeling or broken | | | | | | |
| use the following ratings for 1C,D,E and 2A,B,C: 0 = no visible problems or defects 1 = a few problem areas, limited in size 2 = either many problem areas or several large problem areas 3 = problem areas are large and in many places | | | | | | |
| Rate the following: | | | | | | |
| 1. Interior Condition A. Painted windows B. Painted woodwork C. Peeling paint on walls D. Broken plaster on walls E. Water leaks O 1 2 3 0 2 3 1 2 3 1 2 3 1 2 3 | | | | | | |
| 2. Exterior Condition A. Peeling paint B. Rotted, painted wood C. Broken, painted masonry 2. Exterior Condition 0 1 2 3 1 2 3 1 2 3 | | | | | | |
| COMMENTS | | | | | | |
| | | | | | | |
| | | | | | | |
| SAMPLE INFORMATION | | | | | | |
| Sample ID Number(s) $\frac{7B-00}{}$ | | | | | | |
| Type of Sample (circle one WIPE PAINT CHIP | | | | | | |
| Area Wiped 100 cm ² (wipe an area = 100 cm ²) | | | | | | |
| Sample Location (also mark on floor plan) Wall in hallway | | | | | | |
| Film Roll/Picture Numbers 40 20 | | | | | | |
| Sample Date/Time 10-2-91, 1318 Sampler's Name 7000 SULLIVAN | | | | | | |
| Analytical Results | | | | | | |

| | Project: Fort Douglas | | | | | | | |
|---------------------------------|--|--|--|--|--|--|--|--|
| | Building Number: 57 | | | | | | | |
| Type of Building: 4 na ters | | | | | | | | |
| Age of Building: | | | | | | | | |
| | , | | | | | | | |
| | SURVEY DATA | | | | | | | |
| | use the following ratings for 1A and 1B: 0 = no painted windows/woodwork 1 = all paint on windows/woodwork is intact 2 = some paint on windows/woodwork is peeling or broken 3 = large amounts of paint on windows/woodwork is peeling or broken | | | | | | | |
| | use the following ratings for 1C,D,E and 2A,B,C: 0 = no visible problems or defects 1 = a few problem areas, limited in size 2 = either many problem areas or several large problem areas 3 = problem areas are large and in many places | | | | | | | |
| | Rate the following: | | | | | | | |
| | 1. Interior Condition A. Painted windows B. Painted woodwork C. Peeling paint on walls D. Broken plaster on walls E. Water leaks O D 2 3 O D 2 3 O D 2 3 O D 2 3 O D 2 3 O D 2 3 O D 2 3 O D 2 3 O D 2 3 O D 2 3 O D 2 3 O D 2 3 | | | | | | | |
| | 2. Exterior Condition A. Peeling paint B. Rotted, painted wood C. Broken, painted masonry O 1 2 3 0 1 2 3 0 1 2 3 | | | | | | | |
| | COMMENTS | | | | | | | |
| | | | | | | | | |
| | <u></u> | | | | | | | |
| , | SAMPLE INFORMATION | | | | | | | |
| j | Sample ID Number(s) 8A-001 | | | | | | | |
| | Type of Sample (circle one) WIPE PAINT CHIP | | | | | | | |
| | Area Wiped $\frac{100}{\text{cm}^2}$ (wipe an area = 100 cm ²) | | | | | | | |
| | Sample Location (also mark on floor plan) on shelf by freplace | | | | | | | |
| Film Roll/Picture Numbers _ + 2 | | | | | | | | |
| Sample Date/Time | | | | | | | | |
| Sampler's Name TODD SULLIVA-W | | | | | | | | |
| | Analytical Results | | | | | | | |

| Project: Fort Douglas | | | | | | | | |
|--|--|-------------|---|--|--|--|--|--|
| Building Number: / // | | | | | | | | |
| Type of Building: Living Qtrs | | | | | | | | |
| Age of Building: /875/76 | | | | | | | | |
| SURVEY DATA | | | | | | | | |
| | | | | | | | | |
| use the following ratings for 1A and 1B: | | | | | | | | |
| 0 = no painted windows/woodwork 1 = all paint on windows/woodwork is intact | | | | | | | | |
| 2 = some paint on windows/woodwork is peeling or broken 3 = large amounts of paint on windows/woodwork is peeling or broken | | | | | | | | |
| 3 = large amounts of paint on windows/woodwork is peening of oforcin | | | | | | | | |
| use the following ratings for 1C,D,E and | 2A,B,C: | | | | | | | |
| 0 = no visible problems or defects 1 = a few problem areas, limited in size | | | | | | | | |
| 2 = either many problem areas or several | 2 = either many problem areas or several large problem areas | | | | | | | |
| 3 = problem areas are large and in many p | 3 = problem areas are large and in many places | | | | | | | |
| Rate the following: | | | | | | | | |
| 1. Interior Condition | | | | | | | | |
| A. Painted windows | $ \begin{array}{cccc} (0) & 1 & 2 \\ (0) & 1 & 2 \\ 0 & (1) & 2 \\ (0) & 1 & 2 \end{array} $ | 3 | | | | | | |
| B. Painted woodworkC. Peeling paint on walls | $0 \stackrel{1}{\bigcirc} 2$ | 3 3 3 | | | | | | |
| D. Broken plaster on walls | $(\overset{\circ}{\mathbb{Q}})\overset{\circ}{1}\overset{\circ}{2}$ | 3 | | | | | | |
| E. Water leaks | Ø 1 2 | 3 | | | | | | |
| 2. Exterior Condition | _ | | | | | | | |
| A. Peeling paint | $ \begin{array}{cccc} 0 & \bigcirc & 2 \\ 0 & 1 & 2 \\ 0 & 1 & 2 \end{array} $ | 3 3 3 | | | | | | |
| B. Rotted, painted woodC. Broken, painted masonry | $ \begin{pmatrix} 0 & 1 & 2 \\ 0 & 1 & 2 \end{pmatrix} $ | 3 | | | | | | |
| • | | | | | | | | |
| COMMENTS | | | | | | | | |
| | | | , | | | | | |
| <u> </u> | | | | | | | | |
| SAMPLE INFORMATION | | | | | | | | |
| Sample ID Number(s) 9A - 00 | Sample ID Number(s) 9A - 00 | | | | | | | |
| Type or dampie (united the | PAINT CHIP | | | | | | | |
| Area Wiped $\frac{100}{\text{cm}^2}$ (wipe an area = 100 cm ²) | | | | | | | | |
| | Sample Location (also mark on floor plan) | | | | | | | |
| Film Roll/Picture Numbers A, 25 | | | | | | | | |
| Sample Date/Time 10-2-91, 1520 | | | | | | | | |
| Sampler's Name TODD SULLIMN | | | | | | | | |
| Analytical Results | | | | | | | | |

| Project: Fort Douglas |
|--|
| Building Number: 10B |
| Type of Building: Living Quarters |
| Age of Building: |
| SURVEY DATA |
| use the following ratings for 1A and 1B: 0 = no painted windows/woodwork 1 = all paint on windows/woodwork is intact 2 = some paint on windows/woodwork is peeling or broken 3 = large amounts of paint on windows/woodwork is peeling or broken |
| use the following ratings for 1C,D,E and 2A,B,C: 0 = no visible problems or defects 1 = a few problem areas, limited in size 2 = either many problem areas or several large problem areas 3 = problem areas are large and in many places |
| Rate the following: |
| 1. Interior Condition A. Painted windows B. Painted woodwork C. Peeling paint on walls D. Broken plaster on walls E. Water leaks O D 2 3 O D 2 3 D 2 3 |
| 2. Exterior Condition A. Peeling paint B. Rotted, painted wood C. Broken, painted masonry 0 1 2 3 0 2 3 0 1 2 3 |
| COMMENTS |
| • |
| SAMPLE INFORMATION |
| Sample ID Number(s) 108-001 108-002 |
| Type of Sample (circle one) WIPE PAINT CHIP |
| Area Wiped 100 cm ² (wipe an area = 100 cm ²) 001 on Wall Sample Location (also mark on floor plan) 002 on Soffit 100 |
| |
| Film Roll/Picture NumbersA - 2, 3 |
| Sample Date/Time |
| Sampler's Name TODD SULLIVA N |
| Analytical Results |

| Project: Fort Douglas |
|---|
| Building Number:// A |
| Type of Building: Living Quarters |
| Age of Building: $\frac{1875}{76}$ |
| Age of Building. 7070 / 10 |
| CHRYPY DATA |
| SURVEY DATA |
| use the following ratings for 1A and 1B: 0 = no painted windows/woodwork |
| 1 = all paint on windows/woodwork is intact |
| 2 = some paint on windows/woodwork is peeling or broken 3 = large amounts of paint on windows/woodwork is peeling or broken |
| |
| use the following ratings for 1C,D,E and 2A,B,C: 0 = no visible problems or defects |
| 1 = a few problem areas, limited in size |
| 2 = either many problem areas or several large problem areas 3 = problem areas are large and in many places |
| • |
| Rate the following: |
| 1. Interior Condition |
| A. Painted windows B. Painted woodwork 2 0 0 2 3 B. Painted woodwork |
| C. Peeling paint on walls Q 1 2 3 |
| D. Broken plaster on walls E. Water leaks 0 1 2 3 1 2 3 |
| 2. Exterior Condition |
| A. Peeling paint 0 (1) 2 3 |
| B. Rotted, painted wood O 1 2 3 C. Broken, painted masonry O 1 2 3 |
| C. Broken, painted masonry |
| COMMENTS |
| |
| |
| SAMPLE INFORMATION |
| Sample ID Number(s) 11A - 00/ |
| Type of Sample (circle one) WIPE PAINT CHIP |
| Area Wiped $\frac{100}{\text{cm}^2}$ (wipe an area = 100 cm^2) |
| Sample Location (also mark on floor plan), on shelf by freplace |
| Film Roll/Picture Numbers \mathcal{H} |
| Sample Date/Time 10-1-91 1132 |
| Sampler's Name TODD SULVIUA |
| Analytical Results |

| Project: Fort Douglas | |
|--|---|
| Building Number: 12 A | |
| Type of Building: Doanters | |
| Age of Building: | |
| Age of Building | |
| | |
| SURVEY DATA | |
| use the following ratings for 1A and 1B: | |
| 0 = no painted windows/woodwork 1 = all paint on windows/woodwork is intact | |
| 2 = some paint on windows/woodwork is peeling or broken | |
| 3 = large amounts of paint on windows/woodwork is peeling or broken | |
| use the following ratings for 1C,D,E and 2A,B,C: | |
| 0 = no visible problems or defects | |
| 1 = a few problem areas, limited in size 2 = either many problem areas or several large problem areas | |
| 3 = problem areas are large and in many places | |
| | |
| Rate the following: | |
| 1. Interior Condition | |
| A. Painted windows B. Painted woodwork C. Peeling paint on walls D. Broken plaster on walls O (1) 2 3 O 1 2 3 | |
| B. Painted woodwork C. Peeling paint on walls D. Broken plaster on walls 0 1 2 3 0 1 2 3 | |
| | |
| E. Water leaks 6 1 2 3 | |
| 2. Exterior Condition | |
| A. Peeling paint 0 (1) 2 3 B. Rotted, painted wood 0 (1) 2 3 | |
| | |
| C. Broken, painted masonry (0) 1 2 3 | |
| COMMENTS | |
| | |
| | |
| SAMPLE INFORMATION | |
| Sample ID Number(s) 12A - 001 | |
| Type of Sample (circle one) WIPE PAINT CHIP | |
| Area Wiped $/OO$ cm ² (wipe an area = 100 cm ²) | |
| Sample Location (also mark on floor plan) on shelf | |
| | |
| Film Roll/Picture Numbers A, 5 | |
| Sample Date/Time 10~1~91 1206 | • |
| Sampler's Name TODD SUCCIDAN | |
| Analytical Results | |

| Project: Fort Douglas Building Number: /3f Type of Building: /3f Age of Building: /875/76 |
|--|
| SURVEY DATA |
| use the following ratings for 1A and 1B: 0 = no painted windows/woodwork 1 = all paint on windows/woodwork is intact 2 = some paint on windows/woodwork is peeling or broken 3 = large amounts of paint on windows/woodwork is peeling or broken |
| use the following ratings for 1C,D,E and 2A,B,C: 0 = no visible problems or defects 1 = a few problem areas, limited in size 2 = either many problem areas or several large problem areas 3 = problem areas are large and in many places |
| Rate the following: |
| 1. Interior Condition A. Painted windows B. Painted woodwork C. Peeling paint on walls D. Broken plaster on walls E. Water leaks O |
| 2. Exterior Condition A. Peeling paint B. Rotted, painted wood C. Broken, painted masonry 0 1 2 3 0 1 2 3 |
| COMMENTS |
| · |
| SAMPLE INFORMATION |
| Sample ID Number(s) 13A - 00 (|
| Type of Sample (circle one WIPE PAINT CHIP |
| Area Wiped $\frac{100}{\text{cm}^2}$ (wipe an area = 100 cm ²) |
| Sample Location (also mark on floor plan) |
| Film Roll/Picture Numbers H , (12.2) |
| Sample Date/Time 10-1-91 1232 Sampler's Name 7000 Succive N |
| Applytical Pacults |

| Project: Fort Douglas | | |
|---|--|--|
| Building Number: 14B | · | |
| Type of Building: Living Otrs | | |
| Building Number: 14 B Type of Building: Living Qtrs Age of Building: 1875/76 | 2 | |
| Tigo of Zamanig. | | |
| SURVEY DATA | | |
| use the following ratings for 1A and 1B: 0 = no painted windows/woodwork 1 = all paint on windows/woodwork is into 2 = some paint on windows/woodwork is paint on windows/woodwork is paint on windows/woodwork | peeling or broken | |
| use the following ratings for 1C,D,E and 2 0 = no visible problems or defects 1 = a few problem areas, limited in size 2 = either many problem areas or several 1 3 = problem areas are large and in many p | large problem areas | |
| Rate the following: | | |
| Interior Condition A. Painted windows B. Painted woodwork C. Peeling paint on walls D. Broken plaster on walls E. Water leaks | ① 1 2 3 0 ① 2 3 ② 1 2 3 ② 1 2 3 ① 1 2 3 ① 1 2 3 | |
| 2. Exterior Condition | ~ | |
| A. Peeling paint | $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ | |
| B. Rotted, painted woodC. Broken, painted masonry | (0) 1 2 3 | |
| COMMENTS | | |
| | | |
| | | |
| SAMPLE INFORMATION | | |
| Sample ID Number(s) $14B - 00$ | <u> </u> | |
| Type of Sample (circle one) WIPE PA | AINT CHIP | |
| Area Wiped //OC cm² (wipe | | |
| Sample Location (also mark on floor plan | 1) hallway base board | |
| Film Roll/Picture Numbers $\frac{A}{15}$ | ; <u> </u> | |
| Sample Date/Time 10-2-91 | | |
| Sampler's Name | | |
| Analytical Results | | |

| Project: Fort Douglas |
|--|
| Building Number: |
| Living a - |
| 100 101 |
| Age of Building: /8/5//6 |
| |
| SURVEY DATA |
| use the following ratings for 1A and 1B: |
| 0 = no painted windows/woodwork 1 = all paint on windows/woodwork is intact |
| 2 = some paint on windows/woodwork is peeling or broken |
| 3 = large amounts of paint on windows/woodwork is peeling or broken |
| use the following ratings for 1C,D,E and 2A,B,C: |
| 0 = no visible problems or defects |
| 1 = a few problem areas, limited in size 2 = either many problem areas or several large problem areas |
| 3 = problem areas are large and in many places |
| Rate the following: |
| |
| 1. Interior Condition A. Painted windows 0 2 3 |
| B. Painted woodwork |
| B. Painted woodwork C. Peeling paint on walls D. Broken plaster on walls 0 1 2 3 0 1 2 3 0 1 2 3 |
| E. Water leaks (0) 1 2 3 |
| 2. Exterior Condition |
| |
| A. Peeling paint B. Rotted, painted wood 0 1 2 3 1 2 3 |
| C. Broken, painted masonry 0 1 2 3 |
| COMMENTS |
| |
| · |
| SAMPLE INFORMATION |
| Sample ID Number(s) 15A - 001 |
| Type of Sample (circle one) WIPE PAINT CHIP |
| Area Wiped $\frac{100}{\text{cm}^2}$ (wipe an area = 100 cm ²) |
| Sample Location (also mark on floor plan) Shelf |
| Film Roll/Picture Numbers A B |
| |
| Sample Date/Time |
| Sampler's Name |
| Analytical Results |

| Project: Fort Douglas | | | | |
|--|---------------------------------------|-------------------|---------------------------------------|------|
| Building Number: | | | | |
| Type of Building: Living Otrs | _ | | | |
| Age of Building: /884/ | _ | | | |
| Algo of Bullaning. | | | | |
| SURVEY DATA | | | | |
| use the following ratings for 1A and 1B: 0 = no painted windows/woodwork 1 = all paint on windows/woodwork is intac 2 = some paint on windows/woodwork is pe 3 = large amounts of paint on windows/woodwork | eling or broke | en ling or bro | oken | |
| use the following ratings for 1C,D,E and 2A 0 = no visible problems or defects 1 = a few problem areas, limited in size 2 = either many problem areas or several land 3 = problem areas are large and in many plan | rge problem a | reas | | |
| Rate the following: | | | | |
| Interior Condition A. Painted windows B. Painted woodwork C. Peeling paint on walls D. Broken plaster on walls E. Water leaks | (1) 1 2 0 1 2 (1) 1 2 (1) 1 2 (1) 1 2 | 3 3 3 3 | | |
| Exterior Condition A. Peeling paint B. Rotted, painted wood | (b) 1 2 (c) 1 2 (d) 1 2 | 3 3 3 | | |
| C. Broken, painted masonry | 0 1 2 | 3 | | |
| COMMENTS | | | | |
| | | | | |
| | | | · · · · · · · · · · · · · · · · · · · | |
| SAMPLE INFORMATION | | | | |
| Sample ID Number(s) $\frac{16 A - 00 I}{}$ | | <u></u> | | |
| Type of Sample (circle one) WIPE PA | INT CHIP | | | |
| | n area = 100 | cm²) | | |
| Sample Location (also mark on floor plan) | wall | | • | |
| Film Roll/Picture Numbers _ H, 24 | | | | |
| | 1500 | | | |
| Sampler's Name TODD SULLIAN | | | | |
| Analytical Results | | | | |

| Project: Fort Douglas |
|--|
| Building Number: 17B |
| Type of Building: Daplex |
| Age of Building: |
| |
| SURVEY DATA |
| use the following ratings for 1A and 1B: 0 = no painted windows/woodwork 1 = all paint on windows/woodwork is intact 2 = some paint on windows/woodwork is peeling or broken 3 = large amounts of paint on windows/woodwork is peeling or broken |
| use the following ratings for 1C,D,E and 2A,B,C: 0 = no visible problems or defects 1 = a few problem areas, limited in size 2 = either many problem areas or several large problem areas 3 = problem areas are large and in many places |
| Rate the following: |
| 1. Interior Condition A. Painted windows B. Painted woodwork C. Peeling paint on walls D. Broken plaster on walls E. Water leaks 0 0 2 3 06 16/3 9/ 2 3 0 1 2 3 0 1 2 3 |
| 2. Exterior Condition A. Peeling paint B. Rotted, painted wood C. Broken, painted masonry O 1 2 3 O 1 2 3 O 1 2 3 |
| Some paint was chigged off stampost railing |
| some paint was chiqued off stainpost railing area. Siding is painted all over extensinof |
| SAMPLE INFORMATION |
| Sample ID Number(s) 178-00 / |
| Type of Sample (circle one) WIPE PAINT CHIP |
| Area Wiped $\frac{\sqrt{00} \text{ cm}^2 \text{ (wipe an area = 100 cm}^2\text{)}}{\text{cm}^2 \text{ (wipe an area = 100 cm}^2\text{)}}$ |
| Sample Location (also mark on floor plan) Stair post in entry way Film Roll/Picture Numbers / 14 (may have mislabled chalkboard) |
| Film Roll/Picture Numbers / /14 (may have mislabeled Chalkboard) |
| Sample Date/Time $\frac{342^{\prime}}{10(3/9)}$ |
| Sampler's Name Man Slow |
| Analytical Results |

| Project: Fort Douglas |
|--|
| Building Number: |
| Type of Building: Living Qtrs |
| Age of Building: $1875/73$ |
| |
| SURVEY DATA |
| use the following ratings for 1A and 1B: 0 = no painted windows/woodwork 1 = all paint on windows/woodwork is intact 2 = some paint on windows/woodwork is peeling or broken 3 = large amounts of paint on windows/woodwork is peeling or broken |
| use the following ratings for 1C,D,E and 2A,B,C: 0 = no visible problems or defects 1 = a few problem areas, limited in size 2 = either many problem areas or several large problem areas 3 = problem areas are large and in many places |
| Rate the following: |
| 1. Interior Condition A. Painted windows B. Painted woodwork C. Peeling paint on walls D. Broken plaster on walls E. Water leaks O 1 2 3 O 2 3 O 1 2 3 O 1 2 3 |
| 2. Exterior Condition |
| |
| A. Peeling paint B. Rotted, painted wood C. Broken, painted masonry O 1 2 3 C. Broken, painted masonry O 1 2 3 |
| , 0 |
| COMMENTS |
| |
| |
| SAMPLE INFORMATION |
| Sample ID Number(s) $\frac{18C-001}{}$ |
| Type of Sample (circle one) WIPE PAINT CHIP 15 10-3-91 |
| Area Wiped $f \circ O$ cm ² (wipe an area = 100 cm ²) |
| Sample Location (also mark on floor plan) |
| Film Roll/Picture Numbers 4, 27 |
| Sample Date/Time $10-3-91$, 0824 |
| Sampler's Name |
| Analytical Results |

| Project: Fort Douglas |
|---|
| Building Number:/9B |
| Type of Building: Quarter 5 |
| Age of Building: |
| Age of building. |
| SURVEY DATA |
| use the following ratings for 1A and 1B: 0 = no painted windows/woodwork 1 = all paint on windows/woodwork is intact 2 = some paint on windows/woodwork is peeling or broken 3 = large amounts of paint on windows/woodwork is peeling or broken |
| use the following ratings for 1C,D,E and 2A,B,C: 0 = no visible problems or defects 1 = a few problem areas, limited in size 2 = either many problem areas or several large problem areas 3 = problem areas are large and in many places |
| Rate the following: |
| 1. Interior Condition A. Painted windows B. Painted woodwork C. Peeling paint on walls D. Broken plaster on walls E. Water leaks 3 0 1 2 3 0 1 2 3 1 1 1 2 3 1 1 2 3 1 1 2 3 1 1 2 3 |
| 2. Exterior Condition A. Peeling paint B. Rotted, painted wood C. Broken, painted masonry A. Peeling paint B. Rotted, painted wood C. Broken, painted masonry A. Peeling paint B. 1 2 3 B. 2 |
| COMMENTS |
| |
| <u> </u> |
| SAMPLE INFORMATION |
| Sample ID Number(s) 19.B - 00/ |
| Type of Sample (circle one) WIPE PAINT CHIP |
| Area Wiped cm ² (wipe an area = 100 cm^2) |
| Sample Location (also mark on floor plan) on window Sill |
| Film Roll/Picture Numbers # 8 |
| Sample Date/Time 10-1-9/ 14/0 Sampler's Name TODA SULLIVAN |
| Sampler's Name SULLIVAN |
| |

| Project: Fort Douglas |
|--|
| Building Number: 20 |
| Type of Building: Sing 4 Family housing |
| Age of Building: 1875 |
| |
| SURVEY DATA |
| use the following ratings for 1A and 1B: 0 = no painted windows/woodwork 1 = all paint on windows/woodwork is intact 2 = some paint on windows/woodwork is peeling or broken 3 = large amounts of paint on windows/woodwork is peeling or broken |
| use the following ratings for 1C,D,E and 2A,B,C: 0 = no visible problems or defects 1 = a few problem areas, limited in size 2 = either many problem areas or several large problem areas 3 = problem areas are large and in many places |
| Rate the following: |
| 1. Interior Condition A. Painted windows B. Painted woodwork C. Peeling paint on walls D. Broken plaster on walls E. Water leaks 0 1 0 3 0 1 2 3 1 2 3 1 2 3 |
| 2. Exterior Condition A. Peeling paint B. Rotted, painted wood C. Broken, painted masonry COMMENTS O D 2 3 0 D 2 3 0 D 2 3 0 D 2 3 0 D 2 3 0 D 2 3 0 D 2 3 |
| some walls have been plastered oner. Sand shone |
| Back pock are a / garage is painted, peeling. |
| SAMPLE INFORMATION N 6 10/4/9, |
| Sample ID Number(s) |
| Type of Sample (circle one) WIPE (PAINT CHIP) |
| Area Wipedcm ² (wipe an area = 100 cm ²) |
| Sample Location (also mark on floor plan)wall |
| Film Roll/Picture Numbers // 2 C |
| Sample Date/Time $\frac{10/4/9 \text{M}}{1/30}$ |
| Sampler's Name |
| Analytical Results |

| Project: Fort Douglas Building Number: 2/ Type of Building: 1-iving Q+rs Age of Building: /93/ SURVEY DATA |
|--|
| use the following ratings for 1A and 1B: 0 = no painted windows/woodwork 1 = all paint on windows/woodwork is intact 2 = some paint on windows/woodwork is peeling or broken 3 = large amounts of paint on windows/woodwork is peeling or broken |
| use the following ratings for 1C,D,E and 2A,B,C: 0 = no visible problems or defects 1 = a few problem areas, limited in size 2 = either many problem areas or several large problem areas 3 = problem areas are large and in many places |
| Rate the following: |
| 1. Interior Condition A. Painted windows B. Painted woodwork C. Peeling paint on walls D. Broken plaster on walls E. Water leaks O 1 2 3 O 275 2 3 O 1 2 3 O 275 2 3 O 1 2 3 |
| 2. Exterior Condition A. Peeling paint B. Rotted, painted wood C. Broken, painted masonry 0 1 2 3 0 1 2 3 0 1 2 3 |
| COMMENTS |
| |
| SAMPLE INFORMATION |
| Sample ID Number(s) 21-001 |
| Type of Sample (circle one) WIPE PAINT CHIP |
| Area Wiped $\underline{00}$ cm ² (wipe an area = 100 cm ²) |
| Sample Location (also mark on floor plan) <u>radiator cover</u> |
| Film Roll/Picture Numbers <u>ft</u> , <u>29</u> |
| Sample Date/Time 10-3-91, 0939 Sampler's Name 7000 SULLIVAN |
| Analytical Results |
| Auxivical results |

| Project: Fort Douglas |
|--|
| Building Number: |
| Type of Building: Single family housing |
| Age of Building: $\frac{/9.31}{}$ |
| |
| SURVEY DATA |
| use the following ratings for 1A and 1B: 0 = no painted windows/woodwork 1 = all paint on windows/woodwork is intact 2 = some paint on windows/woodwork is peeling or broken 3 = large amounts of paint on windows/woodwork is peeling or broken |
| use the following ratings for 1C,D,E and 2A,B,C: 0 = no visible problems or defects 1 = a few problem areas, limited in size 2 = either many problem areas or several large problem areas 3 = problem areas are large and in many places |
| Rate the following: |
| 1. Interior Condition A. Painted windows B. Painted woodwork C. Peeling paint on walls D. Broken plaster on walls E. Water leaks |
| 2. Exterior Condition A. Peeling paint B. Rotted, painted wood C. Broken, painted masonry 0 ① 2 3 0 ① 2 3 0 1 2 3 |
| Brick exterior, small ant of painted from and exterior painted back purch |
| and externor parted back purch |
| SAMPLE INFORMATION |
| Sample ID Number(s) 22-00/ |
| Type of Sample (circle one) WIPE PAINT CHIP |
| Area Wiped $/ 00 \text{ cm}^2 \text{ (wipe an area = 100 cm}^2 \text{)}$ |
| Sample Location (also mark on floor plan) Shelf over radiator in Cont half |
| |
| Film Roll/Picture Numbers // 7 |
| Film Roll/Picture Numbers $\frac{1}{\sqrt{7}}$ Sample Date/Time $\frac{10/3/9}{\sqrt{3}}$ |
| Sample Date/Time/0/3/9/ 1509 Sampler's Name |

| Project: Fort Douglas |
|--|
| Building Number: 23 |
| Type of Building: Single Family housing |
| Age of Building: $\frac{934}{31}$ |
| |
| SURVEY DATA |
| use the following ratings for 1A and 1B: 0 = no painted windows/woodwork 1 = all paint on windows/woodwork is intact 2 = some paint on windows/woodwork is peeling or broken 3 = large amounts of paint on windows/woodwork is peeling or broken |
| use the following ratings for 1C,D,E and 2A,B,C: 0 = no visible problems or defects 1 = a few problem areas, limited in size 2 = either many problem areas or several large problem areas 3 = problem areas are large and in many places |
| Rate the following: |
| 1. Interior Condition A. Painted windows B. Painted woodwork C. Peeling paint on walls D. Broken plaster on walls E. Water leaks 0 0 2 3 0 2 3 0 2 3 0 2 3 0 1 2 3 |
| 2. Exterior Condition A. Peeling paint B. Rotted, painted wood C. Broken, painted masonry 0 1 2 3 0 1 2 3 0 1 2 3 |
| SAMPLE INFORMATION COMMENTS bock exterion, little painted him, back painted porch - Wall sampled had small areas of broken plasta |
| Sample ID Number(s) $\frac{23-007}{2}$ |
| Type of Sample (circle one) WIPE (PAINT CHIP) |
| Area Wiped cm ² (wipe an area = 100 cm ²) |
| Sample Location (also mark on floor plan) basement wall to the left of stains a going Film Roll/Picture Numbers |
| Film Roll/Picture Numbers //13 davr |
| Sample Date/Time $\frac{10/3/91^{\circ}}{1.320}$ |
| Sampler's Name |
| Analytical Results |

| Project: Fort Douglas Building Number: 24-00 Type of Building: 493/ | | , | | |
|--|---|---------------------------------------|---|---|
| SURVEY DATA | | | | |
| use the following ratings for 1A and 1B: 0 = no painted windows/woodwork 1 = all paint on windows/woodwork is int 2 = some paint on windows/woodwork is 3 = large amounts of paint on windows/w | peeling or brok | ten ling or broken | | |
| use the following ratings for 1C,D,E and 0 = no visible problems or defects 1 = a few problem areas, limited in size 2 = either many problem areas or several 3 = problem areas are large and in many problem. | large problem a | nreas | * | |
| Rate the following: | | | | |
| Interior Condition A. Painted windows B. Painted woodwork C. Peeling paint on walls D. Broken plaster on walls E. Water leaks | 0 1 2 0 1 2 0 1 2 0 1 2 0 1 2 | 3 3 3 3 3 | | |
| 2. Exterior ConditionA. Peeling paintB. Rotted, painted woodC. Broken, painted masonry | 0 1 2 0 1 2 0 1 2 | 3 3 3 | | · |
| COMMENTS | | | | |
| | | | | |
| SAMPLE INFORMATION | | | | |
| Sample ID Number(s) <u>24 - 00 /</u> | | | | |
| | AINT CHIP | | | |
| Area Wiped /00 cm ² (wipe | an area = 100 | cm ²) | | |
| Sample Location (also mark on floor plan | 1) Shelf ove | r rodutos | , | |
| Film Roll/Picture Numbers | 9 | | | |
| Sample Date/Time 10-1-9/ | 1430 | | | |
| Sampler's Name <u>TODD</u> SULLI | #W | · · · · · · · · · · · · · · · · · · · | | |
| Analytical Results | | | | • |

| Project: Fort Douglas Building Number: 25 001 75 10-1-91 Type of Building: 4731 Age of Building: 1931 | |
|--|--|
| SURVEY DATA | |
| use the following ratings for 1A and 1B: 0 = no painted windows/woodwork 1 = all paint on windows/woodwork is intact 2 = some paint on windows/woodwork is peeling or broken 3 = large amounts of paint on windows/woodwork is peeling or broken | |
| use the following ratings for 1C,D,E and 2A,B,C: 0 = no visible problems or defects 1 = a few problem areas, limited in size 2 = either many problem areas or several large problem areas 3 = problem areas are large and in many places | |
| Rate the following: | |
| A. Painted windows B. Painted woodwork C. Peeling paint on walls D. Broken plaster on walls E. Water leaks O 1 2 3 O 1 2 3 O 1 2 3 O 1 2 3 O 1 2 3 | |
| 2. Exterior Condition A. Peeling paint B. Rotted, painted wood C. Broken, painted masonry O 1 2 3 0 1 2 3 0 1 2 3 | |
| COMMENTS | |
| | |
| SAMPLE INFORMATION | |
| Sample ID Number(s) 25 - 00 | |
| Type of Sample (circle one) WIPE PAINT CHIP | |
| Area Wiped 100 cm ² (wipe an area = 100 cm ²) | |
| Sample Location (also mark on floor plan) Living from Skall | |
| Film Roll/Picture Numbers $4 - 1 - 91$ 459 | |
| Sample Date/Time 10-1-91 1439 Sampler's Name TODD SULLIVAN | |
| Analytical Results | |

| Project: Fort Douglas |
|--|
| Building Number: 3/ |
| Type of Building: former recent offices |
| Age of Building: $\sqrt{876}/75$ |
| , |
| SURVEY DATA |
| use the following ratings for 1A and 1B: 0 = no painted windows/woodwork 1 = all paint on windows/woodwork is intact 2 = some paint on windows/woodwork is peeling or broken 3 = large amounts of paint on windows/woodwork is peeling or broken |
| use the following ratings for 1C,D,E and 2A,B,C: |
| 0 = no visible problems or defects 1 = a few problem areas, limited in size |
| 2 = either many problem areas or several large problem areas |
| 3 = problem areas are large and in many places |
| Rate the following: The problem areas are large and in many places The problem areas are large areas are large areas are large areas are large areas are large areas are large areas are large areas are large areas are large areas are large areas are large areas areas are large areas are large areas areas areas areas areas are |
| |
| 1. Interior Condition A. Painted windows O 1 2 3 |
| B. Painted woodwork C. Peeling paint on walls D. Broken plaster on walls E. Water leaks O (1) [2] 3 O(1) 1 2 3 O(1) 1 2 3 O(1) 1 2 3 O(1) 2 3 |
| C. Peeling paint on walls 1001123 D. Broken plaster on walls 01123 |
| E. Water leaks 10 1 2 3 |
| 2. Exterior Condition |
| A. Peeling paint 0 1 2 3 B. Rotted, painted wood 0 1 2 3 |
| B. Rotted, painted wood O 1 (2) 3 C. Broken, painted masonry O 1 2 3 |
| C. Broken, painted masonry |
| COMMENTS |
| Main floor (most of bidg) appears to have been renovaled and paint is in good |
| condition, hower soll live has not been renovated and to rated |
| SAMPLE INFORMATION Separately, Sandstone Billion - also |
| SAMPLE INFORMATION Separately, Sandsvore Bill Settler Constraints Sandsvore Bill Settler Constraints on Sample ID Number(s) Sample ID Number(s) 31-001 Front parch, Fring |
| Sample 1D Number(s) |
| Type of Sample (circle one) WIPE PAINT CHIP |
| Area Wiped $\frac{100}{\text{cm}^2}$ (wipe an area = 100 cm ²) |
| Sample Location (also mark on floor plan) buse board in lover level |
| Film Roll/Picture Numbers //20 |
| Sample Date/Time $\frac{10/3/91}{2}$ |
| Sampler's Name |
| Analytical Results |

| Project: Fort Douglas | | |
|--|-------------|---|
| Building Number: 32 -00 13 (0-2-3) | | |
| Type of Building: Museum | | |
| Age of Building: 1876 75 | | |
| 7 | | |
| SURVEY DATA | | |
| use the following ratings for 1A and 1B: 0 = no painted windows/woodwork 1 = all paint on windows/woodwork is intact 2 = some paint on windows/woodwork is peeling or broken 3 = large amounts of paint on windows/woodwork is peeling or broken | , | · |
| use the following ratings for 1C,D,E and 2A,B,C: 0 = no visible problems or defects 1 = a few problem areas, limited in size 2 = either many problem areas or several large problem areas 3 = problem areas are large and in many places | | |
| Rate the following: | | |
| 1. Interior Condition A. Painted windows B. Painted woodwork C. Peeling paint on walls D. Broken plaster on walls E. Water leaks O (1) 2 3 O (1) 2 3 O (1) 2 3 O (1) 2 3 O (1) 2 3 O (1) 2 3 | · | |
| 2. Exterior Condition A. Peeling paint B. Rotted, painted wood C. Broken, painted masonry 0 1 2 3 0 1 2 3 | | |
| COMMENTS | | |
| | | |
| | | |
| SAMPLE INFORMATION | | |
| Sample ID Number(s) | | |
| Type of Sample (circle one) WIPE PAINT CHIP | • | |
| Area Wiped cm ² (wipe an area = 100 cm ²) - | | |
| Sample Location (also mark on floor plan) bbll - near window | | |
| Film Roll/Picture Numbers $A, 26$ | | |
| Sample Date/Time 10 - 2 - 91 1605 | | |
| Sampler's Name TODD SUCCIVAN | | |
| Analytical Results | | |

| Project: Fort Douglas |
|--|
| Building Number: 37 |
| Type of Building: Offices |
| Age of Building: |
| SURVEY DATA |
| use the following ratings for 1A and 1B: 0 = no painted windows/woodwork 1 = all paint on windows/woodwork is intact 2 = some paint on windows/woodwork is peeling or broken 3 = large amounts of paint on windows/woodwork is peeling or broken |
| use the following ratings for 1C,D,E and 2A,B,C: 0 = no visible problems or defects 1 = a few problem areas, limited in size 2 = either many problem areas or several large problem areas 3 = problem areas are large and in many places |
| Rate the following: |
| 1. Interior Condition A. Painted windows B. Painted woodwork C. Peeling paint on walls D. Broken plaster on walls E. Water leaks 0 1 2 3 0 2 3 0 1 2 3 |
| 2. Exterior Condition A. Peeling paint B. Rotted, painted wood C. Broken, painted masonry 0 1 2 3 0 1 2 3 0 1 2 3 |
| COMMENTS |
| Exterior alim. Siding, from is in good condition |
| SAMPLE INFORMATION |
| Sample ID Number(s) 37-00/ |
| Type of Sample (circle one) WIPE PAINT CHIP |
| Area Wiped cm^2 (wipe an area = 100 cm ²) |
| Sample Location (also mark on floor plan) of window sills |
| Film Roll/Picture Numbers // 2/ |
| Sample Date/Time /0/4/9/ 0940 |
| Sampler's Name //an XIII |

| Project: Fort Douglas | |
|--|---|
| Building Number: 39 | |
| Type of Building: | |
| Age of Building: | |
| SURVEY DATA | |
| use the following ratings for 1A and 1B: 0 = no painted windows/woodwork 1 = all paint on windows/woodwork is intact 2 = some paint on windows/woodwork is peeling or broken 3 = large amounts of paint on windows/woodwork is peeling or broken | |
| use the following ratings for 1C,D,E and 2A,B,C: 0 = no visible problems or defects 1 = a few problem areas, limited in size 2 = either many problem areas or several large problem areas 3 = problem areas are large and in many places | |
| Rate the following: | |
| 1. Interior Condition A. Painted windows B. Painted woodwork C. Peeling paint on walls D. Broken plaster on walls E. Water leaks O 1 2 75 3 O 1 2 3 O 1 2 3 O 1 2 3 | |
| 2. Exterior Condition A. Peeling paint B. Rotted, painted wood C. Broken, painted masonry 0 1 2 3 0 1 2 3 0 1 2 3 | |
| COMMENTS | |
| | |
| SAMPLE INFORMATION | _ |
| Sample ID Number(s) 39 - 004 | |
| Type of Sample (circle one) WIPE PAINT CHIP | |
| Area Wiped cm ² (wipe an area = 100 cm ²) | |
| Sample Location (also mark on floor plan) Womens bathoom - on window Sill | |
| Film Roll/Picture Numbers A, 28 | |
| Sample Date/Time/0-3-91 , 0905 | |
| Sampler's Name Tabb SuccivAN | |
| A polytical Dagulta | |

| Project: Fort Douglas |
|--|
| Building Number: 4/ |
| Type of Building: |
| Age of Building: |
| |
| SURVEY DATA |
| use the following ratings for 1A and 1B: 0 = no painted windows/woodwork 1 = all paint on windows/woodwork is intact 2 = some paint on windows/woodwork is peeling or broken 3 = large amounts of paint on windows/woodwork is peeling or broken |
| use the following ratings for 1C,D,E and 2A,B,C: 0 = no visible problems or defects 1 = a few problem areas, limited in size 2 = either many problem areas or several large problem areas 3 = problem areas are large and in many places |
| Rate the following: |
| 1. Interior Condition A. Painted windows B. Painted woodwork— Metalwork— 0 1 2 3 C. Peeling paint on walls D. Broken plaster on walls E. Water leaks |
| 2. Exterior Condition |
| A. Peeling paint (0) 1 2 3 B. Rotted, painted wood (0) 1 2 3 C. Broken, painted masonry (0) 1 2 3 |
| C. Broken, painted masonry 0 1 2 3 |
| COMMENTS |
| |
| |
| SAMPLE INFORMATION |
| Sample ID Number(s) $41-00$ |
| Type of Sample (circle one) WIPE PAINT CHIP |
| Area Wiped $\underline{\hspace{1cm}}$ cm ² (wipe an area = 100 cm^2) |
| Sample Location (also mark on floor plan) door trim |
| Film Roll/Picture Numbers A 3 |
| Sample Date/Time 10-3-91 1054 |
| Sampler's Name TODD SULLIVAN |
| A malvetraal 12 aaulta |

| Project: Fort Douglas | |
|--|-------|
| Building Number: 548 | |
| Type of Building: lost Chapel | |
| Age of Building: | |
| | |
| SURVEY DATA | |
| use the following ratings for 1A and 1B: 0 = no painted windows/woodwork 1 = all paint on windows/woodwork is intact 2 = some paint on windows/woodwork is peeling or broken 3 = large amounts of paint on windows/woodwork is peeling or broken | |
| use the following ratings for 1C,D,E and 2A,B,C: 0 = no visible problems or defects 1 = a few problem areas, limited in size 2 = either many problem areas or several large problem areas 3 = problem areas are large and in many places | |
| Rate the following: | |
| 1. Interior Condition A. Painted windows B. Painted woodwork C. Peeling paint on walls D. Broken plaster on walls E. Water leaks 0 1 2 3 0 1 2 3 0 1 2 3 | |
| 2. Exterior Condition A. Peeling paint B. Rotted, painted wood C. Broken, painted masonry 0 1 2 3 0 1 2 3 0 1 2 3 | |
| COMMENTS | |
| | ***** |
| SAMPLE INFORMATION | |
| Sample ID Number(s) <u>548 - 00</u> | • |
| Type of Sample (circle one) WIPE PAINT CHIP | |
| Area Wiped cm ² (wipe an area = 100 cm^2) | |
| Sample Location (also mark on floor plan) on wall | |
| Film Roll/Picture Numbers B | |
| Sample Date/Time/0-4-91 ; f045 | |
| Sampler's Name | |
| Analytical Results | |

| Project: Fort Douglas |
|--|
| Building Number: 49 |
| Type of Building: Recreation Bldg. |
| Type of Building: Recreation Bldg. Age of Building: 1876 |
| |
| SURVEY DATA |
| use the following ratings for 1A and 1B: 0 = no painted windows/woodwork 1 = all paint on windows/woodwork is intact 2 = some paint on windows/woodwork is peeling or broken 3 = large amounts of paint on windows/woodwork is peeling or broken |
| use the following ratings for 1C,D,E and 2A,B,C: 0 = no visible problems or defects 1 = a few problem areas, limited in size 2 = either many problem areas or several large problem areas 3 = problem areas are large and in many places |
| Rate the following: |
| 1. Interior Condition A. Painted windows B. Painted woodwork C. Peeling paint on walls D. Broken plaster on walls E. Water leaks 0 1 2 3 0 1 2 3 0 1 2 3 |
| 2. Exterior Condition |
| A. Peeling paint 0 1 2 3 |
| B. Rotted, painted wood C. Broken, painted masonry 0 1 2 3 |
| COMMENTS |
| |
| SAMPLE INFORMATION |
| Sample ID Number(s) 49 - 00 |
| Type of Sample (circle one) WIPE PAINT CHIP |
| Area Wiped $\frac{100}{\text{cm}^2}$ (wipe an area = 100 cm ²) |
| Sample Location (also mark on floor plan) wall |
| Film Roll/Picture Numbers B 8 |
| Sample Date/Time 10-4-91, 42 1110 |
| Sampler's Name TODO SUCCIVAN |
| Analytical Results |

| Project: Fort Douglas Building Number: 52 00 75 10 1-91 Type of Building: Living Otrs Age of Building: 1900 / 1893 |
|--|
| SURVEY DATA |
| use the following ratings for 1A and 1B: 0 = no painted windows/woodwork 1 = all paint on windows/woodwork is intact 2 = some paint on windows/woodwork is peeling or broken 3 = large amounts of paint on windows/woodwork is peeling or broken |
| use the following ratings for 1C,D,E and 2A,B,C: 0 = no visible problems or defects 1 = a few problem areas, limited in size 2 = either many problem areas or several large problem areas 3 = problem areas are large and in many places |
| Rate the following: |
| 1. Interior Condition A. Painted windows B. Painted woodwork C. Peeling paint on walls D. Broken plaster on walls E. Water leaks O 1 2 3 O 1 2 3 O 1 2 3 O 1 2 3 O 1 2 3 O 1 2 3 |
| 2. Exterior Condition A. Peeling paint B. Rotted, painted wood C. Broken, painted masonry 2. Exterior Condition A. Peeling paint D. 1 2 3 1 2 3 1 2 3 |
| COMMENTS |
| |
| |
| Sample ID Number(s) 52 - 00 |
| Type of Sample (circle one) WIPE PAINT CHIP |
| Area Wiped $\underline{\hspace{0.5cm}}$ (wipe an area = 100 cm ²) |
| Sample Location (also mark on floor plan) bosaboard |
| Film Roll/Picture Numbers A, 12 |
| Sample Date/Time 10-1-91, 1528 |
| Sampler's Name |
| Analytical Results |

| Project: Fort Douglas Building Number: 53 Type of Building: Living Afrs Age of Building: 1910 | · | | |
|---|---|--|--|
| SURVEY DATA | | | |
| use the following ratings for 1A and 1B: 0 = no painted windows/woodwork 1 = all paint on windows/woodwork is inta 2 = some paint on windows/woodwork is p 3 = large amounts of paint on windows/wo | peeling or broken | | |
| use the following ratings for 1C,D,E and 2 0 = no visible problems or defects 1 = a few problem areas, limited in size 2 = either many problem areas or several la 3 = problem areas are large and in many pl | large problem areas | | |
| Rate the following: | | | |
| Interior Condition A. Painted windows B. Painted woodwork C. Peeling paint on walls D. Broken plaster on walls E. Water leaks | ① 1 2 3 0 ① 2 3 0 ① 2 3 ② i 2 3 ② i 2 3 | | |
| 2. Exterior ConditionA. Peeling paintB. Rotted, painted woodC. Broken, painted masonry | (i) 1 2 3 (i) 2 3 (ii) 1 2 3 (iii) 2 3 | | |
| COMMENTS | | | |
| | | | |
| SAMPLE INFORMATION | | | |
| Sample ID Number(s) <u>53 - 00 1</u> | | | |
| Type of Sample (circle one) WIPE PA | AINT CHIP | | |
| Area Wipedom² (wipe a | | | |
| Sample Location (also mark on floor plan) | a) baseloard | | |
| Film Roll/Picture Numbers B - 12 | | | |
| Sample Date/Time 10-5-91 | <u> 1015</u> | | |
| Sampler's Name <u>TODD SULLWA</u> |) <i>N</i> | | |
| Analytical Decults | | | |

| Project: Fort Douglas Building Number: 54 Type of Building: Recepting Building Age of Building: 1933 | <u></u> | |
|--|---|---|
| SURVEY DATA | | |
| use the following ratings for 1A and 1B: 0 = no painted windows/woodwork 1 = all paint on windows/woodwork is inta 2 = some paint on windows/woodwork is p 3 = large amounts of paint on windows/wo | peeling or broken | |
| use the following ratings for 1C,D,E and 2 0 = no visible problems or defects 1 = a few problem areas, limited in size 2 = either many problem areas or several la 3 = problem areas are large and in many plants. | arge problem areas | |
| Rate the following: | | |
| Interior Condition A. Painted windows B. Painted woodwork C. Peeling paint on walls D. Broken plaster on walls E. Water leaks | 0 1 (2) 3 0 1 (2) 3 0 1 (2) 3 0 1 (2) 3 (0) 1 2 3 | |
| Exterior Condition A. Peeling paint B. Rotted, painted wood C. Broken, painted masonry | $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ | I |
| COMMENTS | | |
| | | |
| SAMPLE INFORMATION | | |
| Sample ID Number(s) <u>54-00 (</u> | | |
| Type of Sample (circle one) WIPE PA | AINT CHIP | • |
| • | an area = 100 cm^2) | |
| Sample Location (also mark on floor plan) |) baseboard | |
| Film Roll/Picture Numbers 3 | | |
| | <u>140</u> | |
| Sampler's Name TOBD SULLIVE | AN | |
| Analytical Results | | |

| F | Project: Fort Douglas |
|----|--|
| E | Building Number: 55 |
| 7 | Type of Building: Former housing to the |
| A | Age of Building: 1874 & Placen bldg lists it as 1863 - constricted of wood and aclobe |
| | SURVEY DATA |
| 1 | use the following ratings for 1A and 1B: 0 = no painted windows/woodwork 1 = all paint on windows/woodwork is intact 2 = some paint on windows/woodwork is peeling or broken 3 = large amounts of paint on windows/woodwork is peeling or broken |
| : | use the following ratings for 1C,D,E and 2A,B,C: 0 = no visible problems or defects 1 = a few problem areas, limited in size 2 = either many problem areas or several large problem areas 3 = problem areas are large and in many places |
|] | Rate the following: |
| | 1. Interior Condition A. Painted windows B. Painted woodwork C. Peeling paint on walls D. Broken plaster on walls E. Water leaks 2. Exterior Condition A. Peeling paint O 1 2 3 O 1 2 3 O 1 2 3 O 1 2 3 O 1 2 3 O 1 2 3 O 1 2 3 O 1 2 3 O 1 2 3 O 1 2 3 O 1 2 3 O 1 2 3 O 1 2 3 O 1 2 3 |
| | B. Rotted, painted wood C. Broken, painted masonry 0 1 2 3 0 1 2 3 |
| Hd | COMMENTS Paint chips are all over fromt procharea i broleside of pecling off laves i a dobe. All trum opening and exterior siding |
| | Sample ID Number(s) |
| | Type of Sample (circle one) WIPE PAINT CHIP |
| | Area Wiped cm^2 (wipe an area = $100 cm^2$) |
| | Sample Location (also mark on floor plan) between rooms 10 and 11 |
| | Film Roll/Picture Numbers //22 |
| | Sample Date/Time 10/9/9/, 1005 |
| | Sampler's Name |
| | Analytical Results |

| Project: Fort Douglas |
|--|
| Building Number: 564 |
| Type of Building: Living Qtrs |
| Age of Building: 1916 |
| |
| SURVEY DATA |
| use the following ratings for 1A and 1B: 0 = no painted windows/woodwork 1 = all paint on windows/woodwork is intact 2 = some paint on windows/woodwork is peeling or broken 3 = large amounts of paint on windows/woodwork is peeling or broken |
| use the following ratings for 1C,D,E and 2A,B,C: 0 = no visible problems or defects 1 = a few problem areas, limited in size 2 = either many problem areas or several large problem areas 3 = problem areas are large and in many places |
| Rate the following: |
| 1. Interior Condition A. Painted windows B. Painted woodwork C. Peeling paint on walls D. Broken plaster on walls E. Water leaks O 1 2 3 O 1 2 3 O 1 2 3 O 1 2 3 |
| 2. Exterior Condition A. Peeling paint B. Rotted, painted wood C. Broken, painted masonry 0 1 2 3 0 1 2 3 |
| COMMENTS |
| |
| SAMPLE INFORMATION Lexterior chip |
| Sample ID Number(s) <u>56A-001</u> , <u>56A-002</u> |
| Type of Sample (circle one) WIPE PAINT CHIP |
| Area Wiped $\frac{OO}{cm^2}$ (wipe an area = 100 cm ²) |
| Sample Location (also mark on floor plan) <u>oo1 - baseboard</u> , 002 poich ceiling |
| Film Roll/Picture Numbers A, 12-13 |
| Sample Date/Time 10-1-91, 1555, 1600 |
| Sampler's Name TODD SULLIVAN |
| Analytical Results |

| Project: Fort Douglas |
|--|
| Building Number: $578 - 0 + 310^{-2}$ |
| Type of Building: Living Otry |
| Age of Building: |
| |
| SURVEY DATA |
| use the following ratings for 1A and 1B: 0 = no painted windows/woodwork 1 = all paint on windows/woodwork is intact 2 = some paint on windows/woodwork is peeling or broken 3 = large amounts of paint on windows/woodwork is peeling or broken |
| use the following ratings for 1C,D,E and 2A,B,C: 0 = no visible problems or defects 1 = a few problem areas, limited in size 2 = either many problem areas or several large problem areas 3 = problem areas are large and in many places |
| Rate the following: |
| 1. Interior Condition A. Painted windows B. Painted woodwork C. Peeling paint on walls D. Broken plaster on walls E. Water leaks O 1 2 3 O 1 2 3 O 1 2 3 |
| 2. Exterior Condition A. Peeling paint B. Rotted, painted wood C. Broken, painted masonry 0 1 2 3 0 1 2 3 0 1 2 3 |
| problem area is under porch 5700 ft |
| |
| SAMPLE INFORMATION |
| Sample ID Number(s) $57B - 00$ (|
| Type of Sample (circle one) WIPE PAINT CHIP |
| Area Wiped $\frac{100}{\text{cm}^2}$ (wipe an area = 100 cm ²) |
| Sample Location (also mark on floor plan) on Wall |
| Film Roll/Picture Numbers A, 16 |
| Sample Date/Time 10-2-91 / 1017 |
| Sampler's Name TODD SUCCIVAN |
| Analytical Results |

| Project: Fort Douglas |
|--|
| Building Number: |
| Type of Building: Living ats |
| Age of Building: $\frac{\cancel{930}}{\cancel{930}}$ |
| |
| SURVEY DATA |
| use the following ratings for 1A and 1B: 0 = no painted windows/woodwork 1 = all paint on windows/woodwork is intact 2 = some paint on windows/woodwork is peeling or broken 3 = large amounts of paint on windows/woodwork is peeling or broken |
| use the following ratings for 1C,D,E and 2A,B,C: 0 = no visible problems or defects 1 = a few problem areas, limited in size 2 = either many problem areas or several large problem areas 3 = problem areas are large and in many places |
| Rate the following: |
| 1. Interior Condition A. Painted windows B. Painted woodwork C. Peeling paint on walls D. Broken plaster on walls E. Water leaks O 1 2 75 3 O 1 2 3 O 1 2 3 |
| 2. Exterior Condition A. Peeling paint B. Rotted, painted wood C. Broken, painted masonry 0 1 2 3 0 1 2 3 0 1 2 3 |
| COMMENTS |
| |
| SAMPLE INFORMATION |
| Sample ID Number(s) 58A - 00 / |
| Type of Sample (circle one) WIPE PAINT CHIP |
| Area Wipedcm ² (wipe an area = 100 cm ²) |
| Sample Location (also mark on floor plan) wall area |
| Film Roll/Picture Numbers $A 18$ |
| Sample Date/Time $\frac{10-2-91}{1227}$ |
| Sampler's Name TODD SULLIUAN |
| Analytical Results |

| Project: Fort Douglas Building Number: 59 00+15 10-291 Type of Building: 1917 Age of Building: 1917 | : |
|--|----|
| SURVEY DATA | |
| use the following ratings for 1A and 1B: 0 = no painted windows/woodwork 1 = all paint on windows/woodwork is intact 2 = some paint on windows/woodwork is peeling or broken 3 = large amounts of paint on windows/woodwork is peeling or broken | ٠ |
| use the following ratings for 1C,D,E and 2A,B,C: 0 = no visible problems or defects 1 = a few problem areas, limited in size 2 = either many problem areas or several large problem areas 3 = problem areas are large and in many places | |
| Rate the following: | - |
| 1. Interior Condition A. Painted windows B. Painted woodwork C. Peeling paint on walls D. Broken plaster on walls E. Water leaks 2. Exterior Condition A. Painted windows O 1 2 3 O 1 2 3 Water damage New bath | Fu |
| A. Peeling paint B. Rotted, painted wood C. Broken, painted masonry O 1 2 3 O 1 2 3 O 1 2 3 | |
| COMMENTS | |
| · | |
| SAMPLE INFORMATION | |
| Sample ID Number(s) <u>59 - 00/</u> | |
| Type of Sample (circle one) WIPE PAINT CHIP | |
| Area Wiped $\underline{\hspace{0.5cm}}$ cm ² (wipe an area = 100 cm ²) | |
| Sample Location (also mark on floor plan) Wall Film Roll/Picture Numbers | |
| Sample Date/Time 10-2-91 1245 | |
| Sampler's Name TODD SUCCIVEN | |
| Analytical Results | |

| Project: Fort Douglas |
|--|
| Building Number: 664 |
| Type of Building: dryslex - living Ars |
| Age of Building: $\frac{/9.30}{}$ |
| |
| SURVEY DATA |
| use the following ratings for 1A and 1B: 0 = no painted windows/woodwork 1 = all paint on windows/woodwork is intact 2 = some paint on windows/woodwork is peeling or broken 3 = large amounts of paint on windows/woodwork is peeling or broken |
| use the following ratings for 1C,D,E and 2A,B,C: 0 = no visible problems or defects 1 = a few problem areas, limited in size 2 = either many problem areas or several large problem areas 3 = problem areas are large and in many places |
| Rate the following: |
| 1. Interior Condition A. Painted windows B. Painted woodwork C. Peeling paint on walls D. Broken plaster on walls E. Water leaks O 1 2 3 O 1 2 3 O 1 2 3 O 1 2 3 O 1 2 3 |
| 2. Exterior Condition A. Peeling paint B. Rotted, painted wood C. Broken, painted masonry 0 1 2 3 0 1 2 3 |
| is in fair to poor condition |
| SAMPLE INFORMATION |
| \mathcal{L} |
| Sample ID Number(s) 60 H - 00 I Type of Sample (circle one) WIPE PAINT CHIP |
| Area Wiped $\frac{100}{\text{cm}^2}$ (wipe an area = 100 cm ²) |
| Sample Location (also mark on floor plan) baseloand-Wallarea |
| Film Roll/Picture Numbers of the second seco |
| Sample Date/Time 7/0/9/1 10-5-91, 1110 |
| Sampler's Name Man Slem |
| Analytical Results |

| Project: Fort Douglas | | |
|--|--|--|
| Building Number: 6 / 8013 10-3.91 | | |
| Type of Building: Living Otes | | |
| Age of Building:/79/ | | |
| Age of building. | | |
| SURVEY DATA | | |
| | | |
| use the following ratings for 1A and 1B: 0 = no painted windows/woodwork | | |
| 1 = all paint on windows/woodwork is intact | | |
| 2 = some paint on windows/woodwork is peeling or broken 3 = large amounts of paint on windows/woodwork is peeling or broken | | |
| | | |
| use the following ratings for 1C,D,E and 2A,B,C: 0 = no visible problems or defects | | |
| 1 = a few problem areas, limited in size | | |
| 2 = either many problem areas or several large problem areas 3 = problem areas are large and in many places | | |
| | | |
| Rate the following: | | |
| 1. Interior Condition | | |
| A. Painted windows $ \begin{array}{ccccccccccccccccccccccccccccccccccc$ | | |
| C. Peeling paint on walls $Q \bigcirc 2 3$ | | |
| D. Broken plaster on walls E. Water leaks O 1 2 3 1 2 3 | | |
| | | |
| 2. Exterior Condition A. Peeling paint (0) 1 2 3 | | |
| B. Rotted, painted wood (0) 1 2 3 | | |
| C. Broken, painted masonry 0 1 2 3 | | |
| COMMENTS | | |
| | | |
| · | | |
| SAMPLE INFORMATION | | |
| Sample ID Number(s) 61-001 | | |
| Type of Sample (circle one) WIPE PAINT CHIP | | |
| Area Wiped cm^2 (wipe an area = 100 cm ²) | | |
| Sample Location (also mark on floor plan) on woodwork | | |
| Film Roll/Picture Numbers $\frac{H}{30}$ | | |
| Sample Date/Time $10-3-91$, 1008 | | |
| Sampler's Name <u>TODD</u> SULLIVAN | | |
| A polytical Pacults | | |

| Project: Fort Douglas Building Number: 42 Type of Building: Living Otrs Age of Building: 189/ SURVEY DATA use the following ratings for IA and IB: 0 = no painted windows/woodwork 1 = all paint on windows/woodwork is interpretable. | | | | | |
|--|---|------------------|--------------|-----|--|
| 2 = some paint on windows/woodwork is3 = large amounts of paint on windows/w | oodwork is pee | eling or b | roken | | |
| use the following ratings for 1C,D,E and 0 = no visible problems or defects 1 = a few problem areas, limited in size 2 = either many problem areas or several 3 = problem areas are large and in many | large problem : | areas | | | |
| Rate the following: | | | | | |
| Interior Condition A. Painted windows B. Painted woodwork C. Peeling paint on walls D. Broken plaster on walls E. Water leaks | 0 1 2 0 1 2 0 1 2 0 1 2 0 1 2 | 3 3 3 3 | | | |
| 2. Exterior Condition A. Peeling paint B. Rotted, painted wood C. Broken, painted masonry | 0 (1) 2 (0) 1 2 (0) 1 2 | 3 3 3 | | | |
| COMMENTS | | | | 4 . | |
| | | | | | |
| SAMPLE INFORMATION | | | | | |
| Sample ID Number(s) 62-001 | | | _ | | |
| Type of Sample (circle one) WIPE P | AINT CHIP | | | | |
| Area Wipedcm ² (wipe | | | | , | |
| Sample Location (also mark on floor plan | i) boseboard | <i>(</i> | - | | |
| Film Roll/Picture Numbers A , 2 | | | - | | |
| Sample Date/Time 10-2-91 | <u>355</u> | | _ | | |
| Sampler's Name TOAD SULLIVAN | / | | - | | |
| Analytical Results | | | - | | |

| Project: Fort Douglas | | |
|---|--|----------|
| Building Number: <u>63</u> | | |
| Type of Building: Living atrs | | |
| Age of Building:/89/ | : | |
| SURVEY DATA | | |
| use the following ratings for 1A and 1B: 0 = no painted windows/woodwork 1 = all paint on windows/woodwork is in 2 = some paint on windows/woodwork is 3 = large amounts of paint on windows/w | peeling or broken | |
| use the following ratings for 1C,D,E and 0 = no visible problems or defects 1 = a few problem areas, limited in size 2 = either many problem areas or several 3 = problem areas are large and in many | large problem areas | |
| Rate the following: | | • |
| Interior Condition A. Painted windows B. Painted woodwork C. Peeling paint on walls D. Broken plaster on walls E. Water leaks | (i) 1 2 3 0 (i) 2 3 (ii) 1 2 3 (iii) 1 2 3 (iii) 1 2 3 (iii) 1 2 3 | |
| 2. Exterior ConditionA. Peeling paintB. Rotted, painted woodC. Broken, painted masonry | $ \begin{array}{cccccccccccccccccccccccccccccccccccc$ | |
| COMMENTS | | |
| | | <u> </u> |
| CAMPI E INCOPMATION | | |
| SAMPLE INFORMATION | t. | |
| Sample ID Number(s) 63-00 | | |
| | PAINT CHIP | • |
| Area Wipedcm ² (wipe | .n.i i | • |
| Sample Location (also mark on floor plan | n) <u>wall</u> | |
| Film Roll/Picture Numbers H | <u> </u> | |
| Sample Date/Time $10-2-91$ | • | |
| Sampler's Name <u>TODD SULCIJI</u> | 4 ~ | |
| Analytical Results | | |

| Project: Fort Douglas Building Number: 64A Type of Building: Living Otrs | |
|--|--|
| Age of Building: | |
| use the following ratings for 1A and 1B: 0 = no painted windows/woodwork 1 = all paint on windows/woodwork is intact 2 = some paint on windows/woodwork is peeling or broken 3 = large amounts of paint on windows/woodwork is peeling or broken | |
| use the following ratings for 1C,D,E and 2A,B,C: 0 = no visible problems or defects 1 = a few problem areas, limited in size 2 = either many problem areas or several large problem areas 3 = problem areas are large and in many places | |
| Rate the following: | |
| 1. Interior Condition A. Painted windows B. Painted woodwork C. Peeling paint on walls D. Broken plaster on walls E. Water leaks O 1 2 3 O 1 2 3 O 1 2 3 O 1 2 3 | |
| 2. Exterior Condition A. Peeling paint B. Rotted, painted wood C. Broken, painted masonry 0 1 2 3 1 2 3 1 2 3 | |
| COMMENTS | |
| | |
| SAMPLE INFORMATION | |
| Sample ID Number(s) 64A - 001 | |
| Type of Sample (circle one) WIPE PAINT CHIP | |
| Area Wiped cm^2 (wipe an area = $100 cm^2$) | |
| Sample Location (also mark on floor plan) on window from | |
| Film Roll/Picture Numbers $\frac{H}{123}$ Sample Date/Time $\frac{10-2-91}{1430}$ | |
| Sampler's Name | |
| Analytical Results | |

| Project: Fort Douglas | ·~. | |
|--|--|--|
| Building Number: 65B | | |
| Type of Building: | | |
| Age of Building: | | |
| | | |
| SURVEY DATA | | |
| use the following ratings for 1A and 1B: 0 = no painted windows/woodwork 1 = all paint on windows/woodwork is intact 2 = some paint on windows/woodwork is peel: 3 = large amounts of paint on windows/woodwork | ing or broken work is peeling or broken | |
| use the following ratings for 1C,D,E and 2A,I 0 = no visible problems or defects 1 = a few problem areas, limited in size 2 = either many problem areas or several large 3 = problem areas are large and in many place | e problem areas | |
| Rate the following: | | |
| 1. Interior Condition A. Painted windows B. Painted woodwork C. Peeling paint on walls D. Broken plaster on walls E. Water leaks | 0 (1) 2 3 0 (1) 2 3 0 1) 2 3 0 1) 2 3 0 1) 2 3 | |
| 2. Exterior Condition A. Peeling paint B. Rotted, painted wood C. Broken, painted masonry | 0 1 2 3 0 1 2 3 0 1 2 3 | |
| COMMENTS | | |
| | | |
| | | |
| SAMPLE INFORMATION | | |
| Sample ID Number(s) 65 B - 00 | 1 | |
| Type of Sample (circle one) WIPE PAIN | IT CHIP | |
| Area Wiped /00 cm ² (wipe an a | | |
| Sample Location (also mark on floor plan) | | |
| Film Roll/Picture Numbers flone tak | 15. 10 = 5 - 91 | |
| Sample Date/Time 10-5-91, 10 | 7 1038 | |
| Sampler's Name <u>TODA</u> SULCIU | AN | |
| Analytical Results | | |

| Project: Fort Douglas |
|--|
| Building Number: 668-001 |
| Type of Building: Living Q+rs. |
| Type of Building: Living Otrs. Age of Building: 1900 / 1933 |
| |
| SURVEY DATA |
| use the following ratings for 1A and 1B: 0 = no painted windows/woodwork 1 = all paint on windows/woodwork is intact 2 = some paint on windows/woodwork is peeling or broken 3 = large amounts of paint on windows/woodwork is peeling or broken |
| use the following ratings for 1C,D,E and 2A,B,C: 0 = no visible problems or defects 1 = a few problem areas, limited in size 2 = either many problem areas or several large problem areas 3 = problem areas are large and in many places |
| Rate the following: |
| 1. Interior Condition A. Painted windows B. Painted woodwork C. Peeling paint on walls D. Broken plaster on walls E. Water leaks O 1 2 3 O 1 2 3 O 1 2 3 O 1 2 3 |
| 2. Exterior Condition A. Peeling paint B. Rotted, painted wood C. Broken, painted masonry O 1 2 3 O 1 2 3 O 1 2 3 |
| COMMENTS |
| (hippod area was small & all chips were removed for sample, |
| the chips also represented earlier layers of paint |
| SAMPLE INFORMATION |
| Sample ID Number(s) $66B-001$ |
| Type of Sample (circle one) WIPE PAINT CHIP |
| Area Wiped cm ² (wipe an area = 100 cm^2) |
| Sample Location (also mark on floor plan) Entrance base loand |
| Film Roll/Picture Numbers A, 15 |
| Sample Date/Time <u>10-2-91</u> , 0932 |
| Sampler's Name TODD SULLIVA N |
| Analytical Results |

| Project: Fort Douglas |
|--|
| Building Number: 350 |
| Type of Building: Swimming pool loclars/dressing rooms |
| Type of Building: Swimming pool lockus/dressing rooms Age of Building: 1937/36 |
| |
| SURVEY DATA |
| use the following ratings for 1A and 1B: 0 = no painted windows/woodwork 1 = all paint on windows/woodwork is intact 2 = some paint on windows/woodwork is peeling or broken 3 = large amounts of paint on windows/woodwork is peeling or broken |
| use the following ratings for 1C,D,E and 2A,B,C: 0 = no visible problems or defects 1 = a few problem areas, limited in size 2 = either many problem areas or several large problem areas 3 = problem areas are large and in many places |
| Rate the following: |
| 1. Interior Condition A. Painted windows B. Painted woodwork C. Peeling paint on walls D. Broken plaster on walls E. Water leaks O 1 2 3 O 1 2 3 O 1 2 3 O 1 2 3 |
| 2. Exterior Condition A. Peeling paint B. Rotted, painted wood C. Broken, painted masonry 0 1 2 3 0 1 2 3 0 1 2 3 |
| COMMENTS & eaves are |
| Sand stone bele exterior, from 18 10 poor condition |
| . 700-76/4(17 |
| SAMPLE INFORMATION |
| Sample ID Number(s) 350-00/ |
| Type of Sample (circle one) WIPE PAINT CHIP |
| Area Wiped cm ² (wipe an area = 100 cm^2) |
| Sample Location (also mark on floor plan) womons lo clearoom wall |
| Film Roll/Picture Numbers // 23 |
| Sample Date/Time $\frac{10/4/91}{2000000000000000000000000000000000000$ |
| Sampler's Name / /an Slow |
| Analytical Results |

| Project: Fort Douglas |
|--|
| Puilding Number: 35/ |
| Type of Building: Sivimnis pool Cyclahas |
| Age of Building: $\frac{1937}{1942}$ |
| |
| SURVEY DATA |
| use the following ratings for 1A and 1B: 0 = no painted windows/woodwork 1 = all paint on windows/woodwork is intact 2 = some paint on windows/woodwork is peeling or broken 3 = large amounts of paint on windows/woodwork is peeling or broken |
| use the following ratings for 1C,D,E and 2A,B,C: 0 = no visible problems or defects 1 = a few problem areas, limited in size 2 = either many problem areas or several large problem areas 3 = problem areas are large and in many places |
| Rate the following: |
| 1. Interior Condition A. Painted windows B. Painted woodwork C. Peeling paint on walls D. Broken plaster on walls E. Water leaks |
| 2. Exterior Condition A. Peeling paint B. Rotted, painted wood C. Broken, painted masonry A. Peeling paint D. 1 2 3 1 2 3 1 2 3 |
| Exterior is a luminim siding, metal doors. |
| · |
| SAMPLE INFORMATION |
| Sample ID Number(s) 351-001 |
| Type of Sample (circle one) WIPE PAINT CHIP |
| Area Wiped cm ² (wipe an area = 100 cm^2) |
| Sample Location (also mark on floor plan) |
| Film Roll/Picture Numbers //24 |
| Sample Date/Time |
| Sampler's Name |
| Analytical Results |

APPENDIX G
ANALYTICAL RESULTS

G-1 Field QC Data

Field QC

Level 3 Data

| | | | Level 3 Data | | Flag | | | | |
|---------|------------------------|----------|-----------------------------|-----------|------|----------|-----|----------------|----------|
| | QC | D | | Value | | Units | Lot | Method | Dilution |
| Site Id | Sample Date Type Depth | Paramete | er | Value | Code | 0.111.03 | | , | Ditution |
| | | | | 0.027 | | UGC2 | RTH | 99 | 1.000 |
| 11A-001 | 01-oct-1991 QCFB 0.000 | | LEAD | | | | RTH | 99 | 1.000 |
| 49-001 | 04-oct-1991 QCRB 0.000 | | LEAD | LT 0.002 | | UGL | | UM27 | 1.000 |
| SB-28 | 01-oct-1991 QCTB 0.000 | | 1,1,1-TRICHLOROETHANE | LT 3.600 | | | | UM27 | 1.000 |
| SB-28 | 01-oct-1991 QCTB 0.000 | | 1,1,2-TRICHLOROETHANE | LT 2.000 | | UGL | | | |
| SB-28 | 01-oct-1991 QCTB 0.000 | 11DCE | 1,1-DICHLOROETHYLENE | LT 21.000 | | UGL | | UM27 | 1.000 |
| SB-28 | 01-oct-1991 QCTB 0.000 | 11DCLE | 1,1-DICHLOROETHANE | LT 2.000 | | UGL | | UM27 | 1.000 |
| SB-28 | 01-oct-1991 QCTB 0.000 | 123CPR | 1,2,3-TRICHLOROPROPANE | LT 2.000 | | UGL | | UM27 | 1.000 |
| SB-28 | 01-oct-1991 QCTB 0.000 | 12DCLB | 1,2-DICHLOROBENZENE | LT 17.000 | | UGL | | UM27 | 1.000 |
| SB-28 | 01-oct-1991 QCTB 0.000 | 12DCLE | 1,2-DICHLOROETHANE | LT 6.700 | | UGL | | UM27 | 1.000 |
| SB-28 | 01-oct-1991 QCTB 0.000 | | 1,2-DICHLOROPROPANE | LT 2.000 | | UGL | RFC | UM27 | 1.000 |
| SB-28 | 01-oct-1991 QCTB 0.000 | | 1.3-DICHLOROBENZENE | LT 10.000 | | UGL | RFC | UM27 | 1.000 |
| SB-28 | 01-oct-1991 QCTB 0.000 | | 1,4-DICHLOROBENZENE | LT 17.000 | | UGL | RFC | UM27 | 1.000 |
| SB-28 | 01-oct-1991 QCTB 0.000 | | 2-CHLOROETHYLVINYL ETHER | LT 4.100 | | UGL | RFC | UM27 | 1.000 |
| SB-28 | 01-oct-1991 QCTB 0.000 | | ACETONE | LT 17.000 | | UGL | RFC | UM27 | 1.000 |
| SB-28 | 01-oct-1991 QCTB 0.000 | | ACROLEIN | LT 20.000 | | UGL | RFC | UM27 | 1.000 |
| | 01-oct-1991 QCTB 0.000 | | ACRYLONITRILE | LT 2.300 | | UGL | RFC | UM27 | 1.000 |
| SB-28 | * * | | BROMODICHLOROMETHANE | LT 2.000 | | UGL | | UM27 | 1.000 |
| SB-28 | 01-oct-1991 QCTB 0.000 | | CIS-1,3-DICHLOROPROPYLENE | LT 2.400 | | UGL | | UM27 | 1.000 |
| SB-28 | 01-oct-1991 QCTB 0.000 | | · | LT 2.000 | | UGL | | UM27 | 1.000 |
| SB-28 | 01-oct-1991 QCTB 0.000 | | ACETIC ACID, VINYL ESTER | LT 2.000 | | UGL | RFC | UM27 | 1.000 |
| SB-28 | 01-oct-1991 QCTB 0.000 | | CHLOROETHENE | | | UGL | RFC | UM27 | 1.000 |
| SB-28 | 01-oct-1991 QCTB 0.000 | | CHLOROETHANE | LT 8.000 | | | RFC | UM27 | 1.000 |
| SB-28 | 01-oct-1991 QCTB 0.000 | | BENZENE | LT 2.800 | | UGL | | UM27 | 1.000 |
| \$B-28 | 01-oct-1991 QCTB 0.000 | | DICHLORODIFLUOROMETHANE | LT 17.000 | | UGL | RFC | | |
| SB-28 | 01-oct-1991 QCTB 0.000 | | TRICHLOROFLUOROMETHANE | LT 11.000 | | UGL | RFC | UM27 | 1.000 |
| SB-28 | 01-oct-1991 QCTB 0.000 | CCL4 | CARBON TETRACHLORIDE | LT 4.400 | | UGL | RFC | UM27 | 1.000 |
| SB-28 | 01-oct-1991 QCTB 0.000 | CDCBU | CIS-1,4-DICHLORO-2-BUTENE | LT 2.300 | | UGL | RFC | UM27 | 1.000 |
| SB-28 | 01-oct-1991 QCTB 0.000 | CH2BR2 | METHYLENE BROMIDE | LT 2.000 | | UGL | RFC | UM27 | 1.000 |
| SB-28 | 01-oct-1991 QCTB 0.000 | CH2CL2 | METHYLENE CHLORIDE | LT 19.000 | | UGL | RFC | UM27 | 1.000 |
| SB-28 | 01-oct-1991 QCTB 0.000 | CH3BR | BROMOMETHANE | LT 36.000 | | UGL | RFC | UM27 | 1.000 |
| SB-28 | 01-oct-1991 QCTB 0.000 | CH3CL | CHLOROMETHANE | LT 9.000 | | UGL | RFC | UM27 | 1.000 |
| SB-28 | 01-oct-1991 QCTB 0.000 | CHBR3 | BROMOFORM | LT 2.000 | | UGL | RFC | UM27 | 1.000 |
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| SB-28 | 01-oct-1991 QCTB 0.000 | | CARBON DISULFIDE | LT 16.000 | | UGL | RFC | UM27 | 1.000 |
| SB-28 | 01-oct-1991 QCTB 0.000 | | DIBROMOCHLOROMETHANE | LT 2.000 | | UGL | RFC | UM27 | 1.000 |
| SB-28 | 01-oct-1991 QCTB 0.000 | | ETHYLBENZENE | LT 2.000 | | UGL | RFC | UM27 | 1.000 |
| SB-28 | 01-oct-1991 QCTB 0.000 | | ETHYL METHACRYLATE | LT 2.000 | | UGL | RFC | UM27 | 1.000 |
| | 01-oct-1991 QCTB 0.000 | | TOLUENE | LT 2.000 | | UGL | | UM27 | 1.000 |
| SB-28 | 01-oct-1991 QCTB 0.000 | | METHYLETHYL KETONE | LT 6.200 | | UGL | | UM27 | 1.000 |
| SB-28 | | | METHYLISOBUTYL KETONE | LT 2.000 | | UGL | | UM27 | 1.000 |
| SB-28 | 01-oct-1991 QCTB 0.000 | | | | | UGL | RFC | UM27 | 1.000 |
| SB-28 | 01-oct-1991 QCTB 0.000 | | METHYL-N-BUTYL KETONE | LT 4.800 | | | RFC | UM27 | 1.000 |
| SB-28 | 01-oct-1991 QCTB 0.000 | | STYRENE | LT 2.000 | | UGL | | UM27 | 1.000 |
| SB-28 | 01-oct-1991 QCTB 0.000 | | TRANS-1,2-DICHLOROETHYLENE | LT 37.000 | | UGL | RFC | | 1.000 |
| SB-28 | 01-oct-1991 QCTB 0.000 | | TRANS-1,3-DICHLOROPROPENE | LT 1.600 | | UGL | RFC | UM27 | |
| SB-28 | 01-oct-1991 QCTB 0.000 | | 1,1,2,2-TETRACHLOROETHANE | LT 2.000 | | UGL | RFC | UM27 | 1.000 |
| SB-28 | 01-oct-1991 QCTB 0.000 | | TETRACHLOROETHYLENE | LT 2.000 | | UGL | RFC | UM27 | 1.000 |
| SB-28 | 01-oct-1991 QCTB 0.000 | TDCBU | TRANS-1,4-DICHLORO-2-BUTENE | LT 3.600 | | UGL | RFC | UM27 | 1.000 |
| SB-28 | 01-oct-1991 QCTB 0.000 | | TRICHLOROETHYLENE | LT 2.200 | | UGL | RFC | UM27 | 1.000 |
| SB-28 | 01-oct-1991 QCTB 0.000 | XYLEN | XYLENES | LT 11.000 | | UGL | RFC | UM27 | 1.000 |
| SB-29 | 02-oct-1991 QCRB 0.000 | 111TCE | 1,1,1-TRICHLOROETHANE | LT 3.600 | | UGL | RFC | UM27 | 1.000 |
| SB-29 | 02-oct-1991 QCTB 0.000 | | 1,1,1-TRICHLOROETHANE | LT 3.600 | | UGL | RFC | UM27 | 1.000 |
| SB-29 | 02-oct-1991 QCRB 0.000 | | 1,1,2-TRICHLOROETHANE | LT 2.000 | | UGL | RFC | UM27 | 1.000 |
| SB-29 | 02-oct-1991 QCTB 0.000 | | 1,1,2-TRICHLOROETHANE | LT 2.000 | • | UGL | RFC | UM27 | 1.000 |
| SB-29 | 02-oct-1991 QCRB 0.000 | | 1,1-DICHLOROETHYLENE | LT 21.000 | | UGL | RFC | UM27 | 1.000 |
| SB-29 | 02-oct-1991 QCTB 0.000 | | 1,1-DICHLOROETHYLENE | LT 21.000 | | UGL | RFC | UM27 | 1.000 |
| | 02-oct-1991 QCRB 0.000 | | 1,1-DICHLOROETHANE | LT 2.000 | | UGL | | UM27 | 1.000 |
| SB-29 | 02-001-1331 MCKB 0:000 | O TIDULE | i, i bionconocimac | 2. 2.300 | | | • | - - | |

Field QC

| | | | | | Level 3 Data | | | | | | | |
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| | | QC | | | | | | Flag | | | | |
| Site Id | Sample Date | Type | Depth | Paramete | r | Val | ue | Code | Units | Lot | Method | Dilution |
| | | | | | • | | | | | | | |
| SB-29 | 02-oct-1991 | QCTB | 0.000 | 11DCLE | 1,1-DICHLOROETHANE | | 2.000 | | UGL | | UM27 | 1.000 |
| SB-29 | 02-oct-1991 | QCRB | 0.000 | 123CPR | 1,2,3-TRICHLOROPROPANE | | 2.000 | | UGL | RFC | UM27 | 1.000 |
| SB-29 | 02-oct-1991 | QCTB | 0.000 | 123CPR | 1,2,3-TRICHLOROPROPANE | | 2.000 | | UGL | | UM27 | 1.000 |
| \$B-29 | 02-oct-1991 | QCRB | 0.000 | 124TCB | 1,2,4-TRICHLOROBENZENE | LT | 1.400 | | UGL | RXE | UM28 | 1.000 |
| SB-29 | 02-oct-1991 | QCRB | 0.000 | 12DCLB | 1,2-DICHLOROBENZENE | LT | 17.000 | | UGL | RFC | UM27 | 1.000 |
| SB-29 | 02-oct-1991 | | | 12DCLB | 1,2-DICHLOROBENZENE | LT | 1.000 | | UGL | RXE | UM28 | 1.000 |
| SB-29 | 02-oct-1991 | | | 12DCLB | 1,2-DICHLOROBENZENE | LT | 17.000 | | UGL | RFC | UM27 | 1.000 |
| SB-29 | 02-oct-1991 | | | 12DCLE | 1,2-DICHLOROETHANE | LT | 6.700 | | UGL | RFC | UM27 | 1.000 |
| SB-29 | 02-oct-1991 | | | 12DCLE | 1,2-DICHLOROETHANE | LT | 6.700 | | UGL | RFC | UM27 | 1.000 |
| SB-29 | 02-oct-1991 | | | 12DCLP | 1,2-DICHLOROPROPANE | LT | 2.000 | | UGL | RFC | UM27 | 1.000 |
| SB-29 | 02-oct-1991 | | | 12DCLP | 1,2-DICHLOROPROPANE | LT | 2.000 | | UGL | RFC | UM27 | 1.000 |
| SB-29 | 02-oct-1991 | | | 13DCLB | 1,3-DICHLOROBENZENE | LT | 10.000 | | UGL | RFC | UM27 | 1.000 |
| SB-29 | 02-oct-1991 | | | 13DCLB | 1,3-DICHLOROBENZENE | LT | 1.100 | | UGL | RXE | UM28 | 1.000 |
| SB-29 | 02-oct-1991 | | | 13DCLB | 1,3-DICHLOROBENZENE | LT | 10.000 | | UGL | RFC | UM27 | 1.000 |
| SB-29 | 02-oct-1991 | | | 14DCLB | 1,4-DICHLOROBENZENE | LT | 17.000 | | UGL | RFC | UM27 | 1.000 |
| SB-29 | 02-oct-1991 | | | 14DCLB | 1,4-DICHLOROBENZENE | LT | 1.000 | | UGL | RXE | UM28 | 1.000 |
| SB-29 | 02-oct-1991 | | | 14DCLB | 1,4-DICHLOROBENZENE | LT | 17.000 | | UGL | RFC | UM27 | 1.000 |
| SB-29 | 02-oct-1991 | | | | 2,4,5-TRICHLOROPHENOL | LT | 4.600 | | UGL | RXE | UM28 | 1.000 |
| SB-29 | 02-oct-1991 | | | | 2,4,6-TRICHLOROPHENOL | LT | 4.800 | | UGL | RXE | UM28 | 1.000 |
| SB-29 | 02-oct-1991 | | | | 2,4-DICHLOROPHENOL | | 5.800 | | UGL | RXE | UM28 | 1.000 |
| SB-29 | 02-oct-1991 | | | 24DMPN | 2.4-DIMETHYLPHENOL | LT | 4.600 | | UGL | RXE | UM28 | 1.000 |
| SB-29 | 02-oct-1991 | | | 24DNP | 2,4-DINITROPHENOL | LT | 33.000 | | UGL | RXE | UM28 | 1.000 |
| SB-29 | 02-oct-1991 | | | 24DNT | 2.4-DINITROTOLUENE | LT | 9.700 | | UGL | RXE | UM28 | 1.000 |
| SB-29 | 02-oct-1991 | | | 26DNT | 2,6-DINITROTOLUENE | | 5.000 | | UGL | RXE | UM28 | 1.000 |
| SB-29 | 02-oct-1991 | | | 2CLEVE | 2-CHLOROETHYLVINYL ETHER | | 4.100 | | UGL | RFC | UM27 | 1.000 |
| SB-29 | 02-oct-1991 | | | 2CLEVE | 2-CHLOROETHYLVINYL ETHER | | 4.100 | | UGL | RFC | UM27 | 1.000 |
| SB-29 | 02-oct-1991 | | | 2CLP | 2-CHLOROPHENOL | LT | 2.400 | | UGL | RXE | UM28 | 1.000 |
| SB-29 | 02-oct-1991 | | | 2CNAP | 2-CHLORONAPHTHALENE | | 1.600 | | UGL | RXE | UM28 | 1.000 |
| SB-29 | 02-oct-1991 | | | 2MNAP | 2-METHYLNAPHTHALENE | | 1.900 | | UGL | RXE | UM28 | 1.000 |
| SB-29 | 02-oct-1991 | | | 2MP | 2-METHYLPHENOL | | 3.900 | | UGL | RXE | UM28 | 1.000 |
| SB-29 | 02-oct-1991 | | | 2NANIL | 2-NITROANILINE | | 9.600 | | UGL | RXE | UM28 | 1.000 |
| SB-29 | 02-oct-1991 | | | 2NP | 2-NITROPHENOL | | 6.700 | | UGL | RXE | UM28 | 1.000 |
| SB-29 | 02-oct-1991 | | | 33DCBD | 3,3'-DICHLOROBENZIDINE | | 32.000 | | UGL | RXE | UM28 | 1.000 |
| SB-29 | 02-oct-1991 | | | 3NANIL | 3-NITROANILINE | | 30.000 | | UGL | RXE | UM28 | 1.000 |
| SB-29 | 02-oct-1991 | | | 46DNTC | 4,6-DINITRO-2-METHYLPHENOL | | 14.000 | | UGL | RXE | UM28 | 1.000 |
| SB-29 | 02-oct-1991 | | | 4BRPPE | 4-BROMOPHENYLPHENYL ETHER | | 1.400 | | UGL | RXE | UM28 | 1.000 |
| SB-29 | 02-oct-1991 | | | 4CANIL | 4-CHLOROANILINE | | 17.000 | | UGL | RXE | UM28 | 1.000 |
| SB-29 | 02-oct-1991 | | | 4CL3C | 4-CHLORO-3-CRESOL | LT | 7.000 | | UGL | RXE | UM28 | 1.000 |
| SB-29 | 02-oct-1991 | | | 4CLPPE | | | 4.000 | | UGL | RXE | UM28 | 1.000 |
| SB-29 | 02-oct-1991 | | | 4MP | 4-METHYLPHENOL | | 6.100 | | UGL | RXE | UM28 | 1.000 |
| SB-29 | 02-oct-1991 | | | 4NANIL | 4-NITROANILINE | LT | 40.000 | | UGL | RXE | UM28 | 1.000 |
| SB-29 | 02-oct-1991 | | | 4NP | 4-NITROPHENOL | | 44.000 | | UGL | RXE | UM28 | 1.000 |
| SB-29 | 02-oct-1991 | | | ACET | ACETONE | | 17.000 | | UGL | RFC | UM27 | 1.000 |
| | 02-oct-1991 | | | ACET | ACETONE | | 17.000 | | UGL | RFC | UM27 | 1.000 |
| SB-29 SB-29 | 02-00t-1991 02-oct-1991 | | | ACROLN | ACROLEIN | | 20.000 | | UGL | RFC | UM27 | 1.000 |
| | 02-00t-1991 02-oct-1991 | | | ACROLN | ACROLEIN | | 20.000 | | UGL | RFC | UM27 | 1.000 |
| SB-29 | | | | | | | 2.300 | | UGL | RFC | UM27 | 1.000 |
| SB-29 | 02-oct-1991 | | | ACRYLO ACRYLO | ACRYLONITRILE ACRYLONITRILE | | 2.300 | | UGL | | UM27 | 1.000 |
| SB-29 | 02-oct-1991 | | | | | | 10.000 | | UGL | RGC | SS14 | 1.000 |
| SB-29 | 02-oct-199 | | | AG | SILVER | | 200.000 | | UGL | RGC | \$\$14 | 1.000 |
| SB-29 | 02-oct-199 | | | AL | ACENABUTUENE | | 3.400 | | UGL | RXE | UM28 | 1.000 |
| SB-29 | 02-oct-199 | | | ANAPNE | ACENAPHTHENE | | 1.100 | | UGL | RXE | UM28 | 1.000 |
| SB-29 | 02-oct-199 | | | ANAPYL | ACENAPHTHYLENE | | 1.000 | | UGL | | UM28 | 1.000 |
| SB-29 | 02-oct-199 | | | ANTRC | ANTHRACENE | | 24.800 | | UGL | RGC | | 1.000 |
| SB-29 | 02-oct-199 | | | AS | ARSENIC | | 2.000 | | UGL | | SD30 | 1.000 |
| SB-29 | 02-oct-199 | | | AS | ARSENIC | | 7.800 | | UGL | | UM28 | 1.000 |
| SB-29 | 02-oct-199 | 1 QCR | R 0.000 | B2CEXM | BIS (2-CHLOROETHOXY) METHANE | L.I | 3.000 | | Jul | AAC | SHEO | |

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| | | | | | Level 3 Data | | | | | | | |
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| | | QC | | ŧ | | | | Flag | | | | |
| Site Id | Sample Date | Туре | Depth | Paramete | er | Val | lue | Code | Units | Lot | Method | Dilution |
| | | | | | | | | | | | | |
| SB-29 | 02-oct-1991 | QCRB | 0.000 | B2CIPE | BIS (2-CHLOROISOPROPYL) ETHER | LT | 1.300 | | UGL | RXE | UM28 | 1.000 |
| SB-29 | 02-oct-1991 | QCRB | 0.000 | B2CLEE | BIS (2-CHLOROETHYL) ETHER | LT | 1.800 | | UGL | RXE | UM28 | 1.000 |
| SB-29 | 02-oct-1991 | QCRB | 0.000 | B2EHP | BIS (2-ETHYLHEXYL) PHTHALATE | LT | 1.000 | | UGL | RXE | UM28 | 1.000 |
| SB-29 | 02-oct-1991 | QCRB | 0.000 | ВА | BARIUM | LT | 3.000 | | UGL | RGC | SS14 | 1.000 |
| SB-29 | 02-oct-1991 | | | BAANTR | BENZO [A] ANTHRACENE | LT | 5.800 | | UGL | RXE | UM28 | 1.000 |
| SB-29 | 02-oct-1991 | | | BAPYR | BENZO [A] PYRENE | LT | 1.200 | | UGL | RXE | UM28 | 1.000 |
| SB-29 | 02-oct-1991 | | | BBFANT | BENZO [B] FLUORANTHENE | | 1.300 | | UGL. | RXE | UM28 | 1.000 |
| SB-29 | 02-oct-1991 | | | BBZP | BUTYLBENZYL PHTHALATE | | 1.100 | | UGL | RXE | UM28 | 1.000 |
| SB-29 | 02-oct-1991 | | | BE | BERYLLIUM | | 2.090 | | UGL | RGC | SS14 | 1.000 |
| | 02-0ct-1991 02-oct-1991 | | | BGHIPY | BENZO [G,H,I] PERYLENE | 1 T | 1.100 | | UGL | RXE | UM28 | 1.000 |
| SB-29 | 02-0ct-1991 02-oct-1991 | | | BKFANT | BENZO [K] FLUORANTHENE | | 2.300 | | UGL | RXE | UM28 | 1.000 |
| SB-29 | | | | BRDCLM | BROMODICHLOROMETHANE | | 2.000 | | UGL | RFC | UM27 | 1.000 |
| SB-29 | 02-oct-1991 | | | | | | 2.000 | | UGL | RFC | UM27 | 1.000 |
| SB-29 | 02-oct-1991 | | | BRDCLM | BROMODICHLOROMETHANE | | 2.400 | | UGL | | UM27 | 1.000 |
| SB-29 | 02-oct-1991 | | | C13DCP | CIS-1,3-DICHLOROPROPYLENE | | | | UGL | RFC | UM27 | 1.000 |
| SB-29 | 02-oct-1991 | | | | CIS-1,3-DICHLOROPROPYLENE | | 2.400 | | UGL | RFC | UM27 | 1.000 |
| SB-29 | 02-oct-1991 | | | C2AVE | ACETIC ACID, VINYL ESTER | | 2.000 | | | | UM27 | 1.000 |
| SB-29 | 02-oct-1991 | | | C2AVE | ACETIC ACID, VINYL ESTER | | 2.000 | | UGL | RFC | | |
| SB-29 | 02-oct-1991 | | | C2H3CL | CHLOROETHENE | | 2.000 | | UGL | RFC | UM27 | 1.000 |
| SB-29 | 02-oct-1991 | QCTB | 0.000 | C2H3CL | CHLOROETHENE | | 2.000 | | UGL | RFC | UM27 | 1.000 |
| SB-29 | 02-oct-1991 | QCRB | 0.000 | C2H5CL | CHLOROETHANE | | 8.000 | | UGL | RFC | UM27 | 1.000 |
| SB-29 | 02-oct-1991 | QCTB | 0.000 | C2H5CL | CHLOROETHANE | | 8.000 | | UGL | | UM27 | 1.000 |
| SB-29 | 02-oct-1991 | QCRB | 0.000 | C6H6 | BENZENE | | 2.800 | | UGL | RFC | UM27 | 1.000 |
| SB-29 | 02-oct-1991 | QCTB | 0.000 | C6H6 | BENZENE | LT | 2.800 | | UGL | RFC | UM27 | 1.000 |
| SB-29 | 02-oct-1991 | QCRB | 0.000 | CA | CALCIUM | | 224.000 | | UGL | RGC | SS14 | 1.000 |
| SB-29 | 02-oct-1991 | QCRB | 0.000 | CCL2F2 | DICHLORODIFLUOROMETHANE | LT | 17.000 | | UGL | RFC | UM27 | 1.000 |
| SB-29 | 02-oct-1991 | QCTB | 0.000 | CCL2F2 | DICHLORODIFLUOROMETHANE | LT | 17.000 | | UGL | RFC | UM27 | 1.000 |
| SB-29 | 02-oct-1991 | QCRB | 0.000 | CCL3F | TRICHLOROFLUOROMETHANE | LT | 11.000 | | UGL | RFC | UM27 | 1.000 |
| SB-29 | 02-oct-1991 | QCTB | 0.000 | CCL3F | TRICHLOROFLUOROMETHANE | LT | 11.000 | | UGL | RFC | UM27 | 1.000 |
| SB-29 | 02-oct-1991 | QCRB | 0.000 | CCL4 | CARBON TETRACHLORIDE | LT | 4.400 | | UGL | RFC | UM27 | 1.000 |
| SB-29 | 02-oct-1991 | | | CCL4 | CARBON TETRACHLORIDE | LT | 4.400 | | UGL | RFC | UM27 | 1.000 |
| SB-29 | 02-oct-1991 | QCRB | 0.000 | CD | CADMIUM | LT | 5.000 | | UGL | RGC | SS14 | 1.000 |
| SB-29 | 02-oct-1991 | | | CDCBU | CIS-1,4-DICHLORO-2-BUTENE | LT | 2.300 | | UGL | RFC | UM27 | 1.000 |
| SB-29 | 02-oct-1991 | | | CDCBU | CIS-1,4-DICHLORO-2-BUTENE | LT | 2.300 | | UGL | RFC | UM27 | 1.000 |
| SB-29 | 02-oct-1991 | | | CH2BR2 | METHYLENE BROMIDE | LT | 2.000 | | UGL | RFC | UM27 | 1.000 |
| SB-29 | 02-oct-1991 | | | CH2BR2 | METHYLENE BROMIDE | LT | 2.000 | | UGL | RFC | UM27 | 1.000 |
| SB-29 | 02-oct-1991 | | | CH2CL2 | METHYLENE CHLORIDE | | 19.000 | | UGL | RFC | UM27 | 1.000 |
| SB-29 | 02-oct-1991 | | | CH2CL2 | METHYLENE CHLORIDE | | 19.000 | | UGL | RFC | UM27 | 1.000 |
| SB-29 | 02-oct-1991 | | | CH3BR | BROMOMETHANE | | 36.000 | | UGL | | UM27 | 1.000 |
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| SB-29 | 02-0ct-1991 02-oct-1991 | | | CH3CL | CHLOROMETHANE | | 9.000 | | UGL | RFC | UM27 | 1.000 |
| | | | | | CHLOROMETHANE | | 9.000 | | UGL | RFC | UM27 | 1.000 |
| SB-29 | 02-oct-1991 | | | CH3CL | | | 2.000 | | UGL | RFC | UM27 | 1.000 |
| SB-29 | 02-oct-1991 02-oct-1991 | | | CHBR3 CHBR3 | BROMOFORM | | 2.000 | | UGL | | UM27 | 1.000 |
| SB-29 | | | | | BROMOFORM | | | | UGL | RFC | UM27 | 1.000 |
| SB-29 | 02-oct-1991 | | | CHCL3 | CHLOROFORM | | 2.000 | | | RFC | UM27 | 1.000 |
| SB-29 | 02-oct-1991 | | | CHCL3 | CHLOROFORM | | 2.000 | | UGL | | | |
| SB-29 | 02-oct-1991 | | | CHRY | CHRYSENE | | 2.500 | | UGL | RXE | UM28 | 1.000 |
| SB-29 | 02-oct-1991 | | | CL6BZ | HEXACHLOROBENZENE | | 1.000 | | UGL | RXE | UM28 | 1.000 |
| SB-29 | 02-oct-1991 | | | CL6CP | HEXACHLOROCYCLOPENTAD I ENE | | 7.600 | | UGL | RXE | UM28 | 1.000 |
| SB-29 | 02-oct-1991 | | | CL6ET | HEXACHLOROETHANE | | 1.200 | | UGL | RXE | UM28 | 1.000 |
| SB-29 | 02-oct-1991 | QCRB | 0.000 | CLC6H5 | CHLOROBENZENE | | 2.000 | | UGL | RFC | UM27 | 1.000 |
| SB-29 | 02-oct-1991 | QCTB | 0.000 | CLC6H5 | CHLOROBENZENE | | 2.000 | | UGL | RFC | UM27 | 1.000 |
| SB-29 | 02-oct-1991 | QCRB | 0.000 | CO | COBALT | LT | 10.800 | | UGL | RGC | S\$14 | 1.000 |
| SB-29 | 02-oct-1991 | QCRB | 0.000 | CR | CHROMIUM | LT | 22.400 | | UGL | RGC | SS14 | 1.000 |
| SB-29 | 02-oct-1991 | QCRB | 0.000 | CS2 | CARBON DISULFIDE | LT | 16.000 | | UGL | RFC | UM27 | 1.000 |
| SB-29 | 02-oct-1991 | | | CS2 | CARBON DISULFIDE | LT | 16.000 | | UGL | RFC | UM27 | 1.000 |
| SB-29 | 02-oct-1991 | | | CU | COPPER | | 13.500 | | UGL | RGC | SS14 | 1.000 |
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| Site Id Sample | | n Paramet | er | Value | Code | Units | Lot | Method | Dilution |
| | .,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | | • | | | | | | |
| SB-29 02-oct | -1991 QCRB 0.000 | CYN | CYANIDE | LT 8.900 | | UGL | QXY | CN1 | 1.000 |
| | -1991 QCRB 0.00 | | DIBENZ [A,H] ANTHRACENE | LT 2.000 | | UGL | RXE | UM28 | 1.000 |
| | -1991 QCRB 0.00 | | DIBROMOCHLOROMETHANE | LT 2.000 | | UGL | RFC | UM27 | 1.000 |
| | -1991 QCTB 0.00 | | DIBROMOCHLOROMETHANE | LT 2.000 | | UGL | RFC | UM27 | 1.000 |
| | -1991 QCRB 0.00 | | | LT 2.600 | | UGL | RXE | UM28 | 1.000 |
| | -1991 QCRB 0.00 | | DIETHYL PHTHALATE | LT 2.200 | | UGL | RXE | UM28 | 1.000 |
| | -1991 QCRB 0.00 | | DIMETHYL PHTHALATE | LT 5.100 | | UGL | RXE | UM28 | 1.000 |
| | -1991 QCRB 0.00 | | DI-N-BUTYL PHTHALATE | LT 4.900 | | UGL | RXE | UM28 | 1.000 |
| | -1991 QCRB 0.00 | | DI-N-OCTYL PHTHALATE | LT 8.000 | | UGL | RXE | UM28 | 1.000 |
| | -1991 QCRB 0.00 | | ETHYLBENZENE | LT 2.000 | | UGL | RFC | UM27 | 1.000 |
| | -1991 QCTB 0.00 | | ETHYLBENZENE | LT 2.000 | | UGL | RFC | UM27 | 1.000 |
| | -1991 QCRB 0.00 | | ETHYL METHACRYLATE | LT 2.000 | | UGL | RFC | UM27 | 1.000 |
| | -1991 QCTB 0.00 | | ETHYL METHACRYLATE | LT 2.000 | | UGL | RFC | UM27 | 1.000 |
| | -1991 QCRB 0.00 | | FLUORANTHENE | LT 1.000 | | UGL | RXE | UM28 | 1.000 |
| | -1991 QCRB 0.00 | | IRON | LT 112.000 | | UGL | RGC | SS14 | 1.000 |
| | -1991 QCRB 0.00 | | FLUORENE | LT 1.300 | | UGL | RXE | UM28 | 1.000 |
| | | | HEXACHLOROBUTAD I ENE | LT 1.000 | | UGL | RXE | UM28 | 1.000 |
| | -1991 QCRB 0.00 | | | LT 0.500 | L | UGL | RRR | WW8 | 1.000 |
| | -1991 QCRB 0.00 | | MERCURY | LT 4.400 | L | UGL | RXE | UM28 | 1.000 |
| | -1991 QCRB 0.00 | | INDENO [1,2,3-C,D] PYRENE | LT 1.100 | - | UGL | RXE | UM28 | 1.000 |
| | -1991 QCRB 0.00 | | ISOPHORONE | LT 1080.000 | • | UGL | RGC | SS14 | 1.000 |
| | -1991 QCRB 0.00 | | POTASSIUM | LT 2.000 | | UGL | RFC | UM27 | 1.000 |
| | -1991 QCRB 0.00 | | TOLUENE | LT 2.000 | | UGL | RFC | UM27 | 1.000 |
| | -1991 QCTB 0.00 | | TOLUENE | LT 6.200 | | UGL | RFC | UM27 | 1.000 |
| | -1991 QCRB 0.00 | | METHYLETHYL KETONE | LT 6.200 | | UGL | RFC | UM27 | 1.000 |
| | -1991 QCTB 0.00 | | METHYLETHYL KETONE | LT 89.200 | | UGL | RGC | SS14 | 1.000 |
| | -1991 QCRB 0.00 | | MAGNESIUM | | | UGL | RFC | UM27 | 1.000 |
| | -1991 QCRB 0.00 | | METHYLISOBUTYL KETONE | LT 2.000 | | UGL | RFC | UM27 | 1.000 |
| | -1991 QCTB 0.00 | | METHYLISOBUTYL KETONE | LT 2.000 | | UGL | RGC | SS14 | 1.000 |
| | -1991 QCRB 0.00 | | MANGANESE | LT 20.000 | | | RFC | UM27 | 1.000 |
| | -1991 QCRB 0.00 | | METHYL-N-BUTYL KETONE | LT 4.800 | | UGL | | UM27 | 1.000 |
| | -1991 QCTB 0.00 | | METHYL-N-BUTYL KETONE | LT 4.800 | | UGL | RFC | SS14 | |
| | -1991 QCRB 0.00 | | MOLYBDENUM | LT 10.000 | | UGL | RGC | | 1.000 |
| | -1991 QCRB 0.00 | | SODIUM | LT 251.000 | | UGL | RGC | SS14 | 1.000 |
| | -1991 QCRB 0.00 | | NAPHTHALENE | LT 3.800 | | UGL | RXE | UM28 | 1.000 |
| | -1991 QCRB 0.00 | | NITROBENZENE | LT 2.900 | | UGL | RXE | UM28 | 1.000 |
| | -1991 QCRB 0.00 | | NICKEL | LT 23.300 | | UGL | RGC | SS14 | 1.000 |
| | -1991 QCRB 0.00 | | N-NITROSO DI-N-PROPYLAMINE | LT 3.200 | | UGL | RXE | | 1.000 |
| * | -1991 QCRB 0.00 | | N-NITROSO DIPHENYLAMINE | LT 5.900 | | UGL | RXE | | 1.000 |
| | -1991 QCRB 0.00 | | LEAD | LT 51.600 | | UGL | RGC | | 1.000 |
| | -1991 QCRB 0.00 | | LEAD | LT 4.540 | | UGL | | SD30 | 1.000 |
| | -1991 QCRB 0.00 | | PENTACHLOROPHENOL | LT 12.000 | | UGL | RXE | UM28 | 1.000 |
| | -1991 QCRB 0.00 | | PHENANTHRENE | LT 1.000 | | UGL | RXE | UM28 | 1.000 |
| | -1991 QCRB 0.00 | | PHENOL | LT 6.200 | | UGL | RXE | UM28 | 1.000 |
| | -1991 QCRB 0.00 | | PYRENE | LT 1.000 | | UGL | RXE | UM28 | 1.000 |
| | -1991 QCRB 0.00 | | ANTIMONY | LT 25.100 | | UGL | RGC | SS14 | 1.000 |
| | -1991 QCRB 0.00 | | SELENIUM | LT 200.000 | | UGL | RGC | SS14 | 1.000 |
| | -1991 QCRB 0.00 | | SELENIUM | LT 2.540 | | UGL | | SD30 | 1.000 |
| | -1991 QCRB 0.00 | | STYRENE | LT 2.000 | | UGL | RFC | | 1.000 |
| SB-29 02-oct | -1991 QCTB 0.00 | O STYR | STYRENE | LT 2.000 | | UGL | | UM27 | 1.000 |
| SB-29 02-oct | -1991 QCRB 0.00 | 0 T12DCE | TRANS-1,2-DICHLOROETHYLENE | LT 37.000 | | UGL | RFC | UM27 | 1.000 |
| SB-29 02-oct | -1991 QCTB 0.00 | O T12DCE | TRANS-1,2-DICHLOROETHYLENE | LT 37.000 | | UGL | RFC | UM27 | 1.000 |
| | -1991 QCRB 0.00 | | TRANS-1,3-DICHLOROPROPENE | LT 1.600 | | UGL | RFC | UM27 | 1.000 |
| SB-29 02-oct | -1991 QCTB 0.00 | 0 T13DCP | TRANS-1,3-DICHLOROPROPENE | LT 1.600 | | UGL | RFC | UM27 | 1.000 |
| SB-29 02-oct | -1991 QCRB 0.00 | O TCLEA | 1,1,2,2-TETRACHLOROETHANE | LT 2.000 | | UGL | RFC | UM27 | 1.000 |
| | -1991 QCTB 0.00 | | 1,1,2,2-TETRACHLOROETHANE | LT 2.000 | | UGL | RFC | UM27 | 1.000 |
| | -1991 QCRB 0.00 | | TETRACHLOROETHYLENE | LT 2.000 | | UGL | RFC | UM27 | 1.000 |

Field QC

| | | | | | Level 3 Data | | | | | | | |
|---------|-------------|-------|---------|----------|------------------------------|-----|----------|------|-------|-----|--------|----------------|
| | | QC | | | | | | Flag | | | | |
| Site Id | Sample Date | Type | Depth | Paramete | er | Val | lue | Code | Units | Lot | Method | Dilution |
| | | | | | TETRACIII ODOSTIIVI SUS | ιT | 2.000 | | UGL | BEC | UM27 | 1.000 |
| SB-29 | 02-oct-1991 | | | TCLEE | TETRACHLOROETHYLENE | | 3.600 | | UGL | | UM27 | 1.000 |
| SB-29 | 02-oct-1991 | | | TDCBU | TRANS-1,4-DICHLORO-2-BUTENE | | | | UGL | RFC | UM27 | 1.000 |
| SB-29 | 02-oct-1991 | | | TDCBU | TRANS-1,4-DICHLORO-2-BUTENE | | 3.600 | | UGL | RGC | SS14 | 1.000 |
| SB-29 | 02-oct-1991 | | | TI | TITANIUM | | 10.000 | | | RGC | SS14 | 1.000 |
| SB-29 | 02-oct-1991 | QCRB | 0.000 | TL | THALLIUM | LI | 288.000 | | UGL | | 00 | 1.000 |
| SB-29 | 02-oct-1991 | | | TPHC | TOTAL PETROLEUM HYDROCARBONS | | 270.000 | | UGL | RTE | | 1.000 |
| \$B-29 | 02-oct-1991 | | | TRCLE | TRICHLOROETHYLENE | | 2.200 | | UGL | RFC | UM27 | |
| \$B-29 | 02-oct-1991 | | | TRCLE | TRICHLOROETHYLENE | | 2.200 | | UGL | RFC | UM27 | 1.000 1.000 |
| SB-29 | 02-oct-1991 | | | ٧ | VANADIUM | | 7.620 | | UGL | RGC | SS14 | |
| SB-29 | 02-oct-1991 | | | XYLEN | XYLENES | | 11.000 | | UGL | RFC | UM27 | 1.000 |
| SB-29 | 02-oct-1991 | | | XYLEN | XYLENES | | 11.000 | | UGL | RFC | UM27 | 1.000 |
| SB-29 | 02-oct-1991 | QCRB | 0.000 | ZN | ZINC | | 20.000 | | UGL | RGC | SS14 | 1.000 |
| SB-31 | 08-oct-1991 | QCRB | 0.000 | 111TCE | 1,1,1-TRICHLOROETHANE | | 3.600 | | UGL | RFD | UM27 | 1.000 |
| SB-31 | 08-oct-1991 | QCTB | 0.000 | 111TCE | 1,1,1-TRICHLOROETHANE | LT | 3.600 | | UGL | RFD | UM27 | 1.000 |
| SB-31 | 08-oct-1991 | QCRB | 0.000 | 112TCE | 1,1,2-TRICHLOROETHANE | LT | 2.000 | | UGL | RFD | UM27 | 1.000 |
| SB-31 | 08-oct-1991 | QCTB | 0.000 | 112TCE | 1,1,2-TRICHLOROETHANE | LT | 2.000 | | UGL | RFD | UM27 | 1.000 |
| SB-31 | 08-oct-1991 | QCRB | 0.000 | 11DCE | 1,1-DICHLOROETHYLENE | LT | 21.000 | | UGL | RFD | UM27 | 1.000 |
| SB-31 | 08-oct-1991 | | | 11DCE | 1,1-DICHLOROETHYLENE | LT | 21.000 | | UGL | RFD | UM27 | 1.000 |
| SB-31 | 08-oct-1991 | | | 11DCLE | 1,1-DICHLOROETHANE | LT | 2.000 | | UGL | RFD | UM27 | 1.000 |
| SB-31 | 08-oct-1991 | QCTB | 0.000 | 11DCLE | 1,1-DICHLOROETHANE | LT | 2.000 | | UGL | RFD | UM27 | 1.000 |
| SB-31 | 08-oct-1991 | | | 123CPR | 1,2,3-TRICHLOROPROPANE | LT | 2.000 | | UGL | RFD | UM27 | 1.000 |
| SB-31 | 08-oct-1991 | | | 123CPR | 1,2,3-TRICHLOROPROPANE | | 2.000 | | UGL | RFD | UM27 | 1.000 |
| SB-31 | 08-oct-1991 | | | 124TCB | 1,2,4-TRICHLOROBENZENE | | 1.400 | | UGL | RXD | UM28 | 1.000 |
| SB-31 | 08-oct-1991 | QCRB | 0.000 | 12DCLB | 1,2-DICHLOROBENZENE | LT | 17.000 | | UGL | RFD | UM27 | 1.000 |
| SB-31 | 08-oct-1991 | | | 12DCLB | 1,2-DICHLOROBENZENE | LT | 1.000 | | UGL | RXD | UM28 | 1.000 |
| SB-31 | 08-oct-1991 | | | 12DCLB | 1,2-DICHLOROBENZENE | LT | 17.000 | | UGL | RFD | UM27 | 1.000 |
| SB-31 | 08-oct-1991 | | | 12DCLE | 1,2-DICHLOROETHANE | LT | 6.700 | | UGL | RFD | UM27 | 1.000 |
| SB-31 | 08-oct-1991 | | | 12DCLE | 1,2-DICHLOROETHANE | LT | 6.700 | | UGL | RFD | UM27 | 1.000 |
| SB-31 | 08-oct-1991 | | | 12DCLP | 1,2-DICHLOROPROPANE | LT | 2.000 | | UGL | RFD | UM27 | 1.000 |
| SB-31 | 08-oct-1991 | | | 12DCLP | 1.2-DICHLOROPROPANE | LT | 2.000 | | UGL | RFD | UM27 | 1.000 |
| SB-31 | 08-oct-1991 | | | 13DCLB | 1.3-DICHLOROBENZENE | LT | 10.000 | | UGL | RFD | UM27 | 1.000 |
| SB-31 | 08-oct-1991 | | | 13DCLB | 1.3-DICHLOROBENZENE | | 1.100 | | UGL | RXD | UM28 | 1.000 |
| SB-31 | 08-oct-1991 | | | 13DCLB | 1.3-DICHLOROBENZENE | LT | 10.000 | | UGL | RFD | UM27 | 1.000 |
| SB-31 | 08-oct-1991 | | | 14DCLB | 1,4-DICHLOROBENZENE | LT | 17.000 | | UGL | RFD | UM27 | 1.000 |
| SB-31 | 08-oct-1991 | | | 14DCLB | 1,4-DICHLOROBENZENE | LT | 1.000 | | UGL | RXD | UM28 | 1.000 |
| SB-31 | 08-oct-1991 | | | 14DCLB | 1,4-DICHLOROBENZENE | LT | 17.000 | | UGL | RFD | UM27 | 1.000 |
| SB-31 | 08-oct-1991 | | | 245TCP | 2,4,5-TRICHLOROPHENOL | LT | 4.600 | | UGL | RXD | UM28 | 1.000 |
| SB-31 | 08-oct-1991 | | | 246TCP | 2,4,6-TRICHLOROPHENOL | LT | 4.800 | | UGL | RXD | UM28 | 1.000 |
| SB-31 | 08-oct-1991 | | | 24DCLP | 2,4-DICHLOROPHENOL | LT | 5.800 | | UGL | RXD | UM28 | 1.000 |
| SB-31 | 08-oct-1991 | | | 24DMPN | 2,4-DIMETHYLPHENOL | LT | 4.600 | | UGL | RXD | UM28 | 1.000 |
| SB-31 | 08-oct-199 | | | 24DNP | 2,4-DINITROPHENOL | LT | 33.000 | | UGL | RXD | UM28 | 1.000 |
| SB-31 | 08-oct-199 | | | 24DNT | 2.4-DINITROTOLUENE | LT | 9.700 | | UGL | RXD | UM28 | 1.000 |
| SB-31 | 08-oct-199 | | | 26DNT | 2,6-DINITROTOLUENE | | 5.000 | | UGL | RXD | UM28 | 1.000 |
| SB-31 | 08-oct-199 | | | 2CLEVE | 2-CHLOROETHYLVINYL ETHER | | 4.100 | | UGL | RFD | UM27 | 1.000 |
| SB-31 | 08-oct-199 | | | 2CLEVE | 2-CHLOROETHYLVINYL ETHER | | 4.100 | | UGL | RFD | UM27 | 1.000 |
| | 08-oct-199 | | | 2CLP | 2-CHLOROPHENOL | | 2.400 | | UGL | RXD | UM28 | 1.000 |
| SB-31 | 08-oct-199 | | | 2CNAP | 2-CHLORONAPHTHALENE | | 1.600 | | UGL | RXD | UM28 | 1.000 |
| SB-31 | 08-oct-199 | | | 2MNAP | 2-METHYLNAPHTHALENE | | 1.900 | | UGL | RXD | UM28 | 1.000 |
| SB-31 | 08-oct-199 | | | 2MP | 2-METHYLPHENOL | | 3.900 | | UGL | RXD | UM28 | 1.000 |
| SB-31 | 08-oct-199 | | | 2MANIL | 2-NITROANILINE | | 9.600 | | UGL | RXD | UM28 | 1.000 |
| SB-31 | | | | | 2-NITROPHENOL | | 6.700 | | UGL | RXD | UM28 | 1.000 |
| SB-31 | 08-oct-199 | | | 2NP | 3,31-DICHLOROBENZIDINE | | 32.000 | | UGL | RXD | UM28 | 1.000 |
| SB-31 | 08-oct-199 | | | 33DCBD | • | | 30.000 | | UGL | RXD | UM28 | 1.000 |
| SB-31 | 08-oct-199 | | | 3NANIL | 3-NITROANILINE | | 14.000 | | UGL | RXD | UM28 | 1.000 |
| SB-31 | 08-oct-199 | | | 46DNTC | 4,6-DINITRO-2-METHYLPHENOL | | r 1.400 | | UGL | RXD | UM28 | 1.000 |
| SB-31 | 08-oct-199 | | | 4BRPPE | 4-BROMOPHENYLPHENYL ETHER | | 1 17.000 | | UGL | RXD | | 1.000 |
| SB-31 | 08-oct-199 | 1 QCR | ย บ.000 | 4CANIL | 4-CHLOROANILINE | Li | 17.000 | | Jul | האט | SILLO | |

Field QC

| | | | | | Level 3 Data | | | Clas | | | | • |
|----------------|-------------|------------|-------|------------------|-------------------------------|------|---------|--------------|------------|------------|--------------|----------------|
| Site Id | Sample Date | QC Type | Depth | Paramete | er. | Val | ue | Flag Code | Units | Lot | Method | Dilution |
| SB-31 | 08-oct-1991 | OCRB | 0.000 | 4CL3C | 4-CHLORO-3-CRESOL | LT | 7.000 | | UGL | RXD | UM28 | 1.000 |
| SB-31 | 08-oct-1991 | | | | 4-CHLOROPHENYLPHENYL ETHER | LT · | 4.000 | | UGL | RXD | UM28 | 1.000 |
| SB-31 | 08-oct-1991 | | | | 4-METHYLPHENOL | LT . | 6.100 | | UGL | RXD | UM28 | 1.000 |
| SB-31 | 08-oct-1991 | | | 4NANIL | 4-NITROANILINE | LT - | 40.000 | | UGL | RXD | UM28 | 1.000 |
| SB-31 | 08-oct-1991 | | | 4NP | 4-NITROPHENOL | LT - | 44.000 | | UGL | RXD | UM28 | 1.000 |
| SB-31 | 08-oct-1991 | | | ACET | ACETONE | LT | 17.000 | | UGL | RFD | UM27 | 1.000 |
| SB-31 | 08-oct-1991 | | | ACET | ACETONE | LT | 17.000 | | UGL | RFD | UM27 | 1.000 |
| SB-31 | 08-oct-1991 | | | ACROLN | ACROLEIN | | 20.000 | | UGL | RFD | UM27 | 1.000 |
| SB-31 | 08-oct-1991 | | | ACROLN | ACROLEIN | LT | 20.000 | | UGL | RFD | UM27 | 1.000 |
| SB-31 | 08-oct-1991 | QCRB | 0.000 | ACRYLO | ACRYLONITRILE | | 2.300 | | UGL | RFD | UM27 | 1.000 |
| SB-31 | 08-oct-1991 | QCTB | 0.000 | ACRYLO | ACRYLONITRILE | | 2.300 | | UGL | RFD | UM27 | 1.000 |
| SB-31 | 08-oct-1991 | QCRB | 0.000 | AG | SILVER | | 10.000 | | UGL | RGD | SS14 | 1.000 |
| SB-31 | 08-oct-1991 | QCRB | 0.000 | AL | ALUMINUM | | 200.000 | | UGL | RGD | SS14 | 1.000 |
| SB-31 | 08-oct-1991 | QCRB | 0.000 | ANAPNE | ACENAPHTHENE | | 3.400 | | UGL | RXD | UM28 | 1.000 |
| SB-31 | 08-oct-1991 | | | ANAPYL | ACENAPHTHYLENE | LT | 1.100 | | UGL | RXD | UM28 | 1.000 |
| SB-31 | 08-oct-1991 | QCRB | 0.000 | ANTRC | ANTHRACENE | | 1.000 | | UGL | RXD | UM28 | 1.000 |
| SB-31 | 08-oct-1991 | QCRB | 0.000 | AS | ARSENIC | | 24.800 | | UGL | RGD | SS14 | 1.000 |
| SB-31 | 08-oct-1991 | QCRB | 0.000 | AS | ARSENIC | | 2.000 | | UGL | RSK | SD30 | 1.000 |
| SB-31 | 08-oct-1991 | QCRB | 0.000 | B2CEXM | BIS (2-CHLOROETHOXY) METHANE | | 3.800 | | UGL | RXD | UM28 | 1.000 |
| SB-31 | 08-oct-1991 | QCRB | 0.000 | B2CIPE | BIS (2-CHLOROISOPROPYL) ETHER | | 1.300 | | UGL | RXD | UM28 | 1.000 |
| SB-31 | 08-oct-1991 | | | B2CLEE | BIS (2-CHLOROETHYL) ETHER | LT | 1.800 | | UGL | RXD | UM28 | 1.000 |
| SB-31 | 08-oct-1991 | | | B2EHP | BIS (2-ETHYLHEXYL) PHTHALATE | | 1.820 | • | UGL | RXD | UM28 | 1.000 1.000 |
| SB-31 | 08-oct-1991 | | | BA | BARIUM | | 3.000 | | UGL | RGD | SS14 UM28 | 1.000 |
| SB-31 | 08-oct-1991 | | | BAANTR | BENZO [A] ANTHRACENE | | 5.800 | | UGL | RXD RXD | UM28 | 1.000 |
| SB-31 | 08-oct-1991 | | | BAPYR | BENZO [A] PYRENE | | 1.200 | | UGL UGL | RXD | UM28 | 1.000 |
| SB-31 | 08-oct-1991 | | | BBFANT | BENZO [B] FLUORANTHENE | | 1.300 | | | RXD | UM28 | 1.000 |
| SB-31 | 08-oct-1991 | | | BBZP | BUTYLBENZYL PHTHALATE | | 1.100 | | UGL UGL | RGD | SS14 | 1.000 |
| SB-31 | 08-oct-1991 | | | BE | BERYLLIUM | | 2.000 | | UGL | -RXD | UM28 | 1.000 |
| SB-31 | 08-oct-1991 | | | BGHIPY | BENZO [G,H,I] PERYLENE | | 1.100 | | UGL | RXD | UM28 | 1.000 |
| SB-31 | 08-oct-1991 | | | BKFANT | BENZO [K] FLUORANTHENE | | 2.300 | | UGL | RFD | UM27 | 1.000 |
| SB-31 | 08-oct-1991 | | | BRDCLM | BROMODICHLOROMETHANE | | 2.000 | | UGL | RFD | UM27 | 1.000 |
| SB-31 | 08-oct-1991 | | | BRDCLM | BROMODICHLOROMETHANE | | 2.400 | | UGL | RFD | UM27 | 1.000 |
| SB-31 | 08-oct-1991 | | | C13DCP | CIS-1,3-DICHLOROPROPYLENE | | 2.400 | | UGL | RFD | UM27 | 1.000 |
| SB-31 | 08-oct-1991 | | | C13DCP | CIS-1,3-DICHLOROPROPYLENE | | 2.000 | | UGL | RFD | UM27 | 1.000 |
| SB-31 | 08-oct-1991 | | | C2AVE | ACETIC ACID, VINYL ESTER | | 2.000 | | UGL | RFD | UM27 | 1.000 |
| SB-31 | 08-oct-1991 | | | C2AVE | ACETIC ACID, VINYL ESTER | | 2.000 | | UGL | RFD | UM27 | 1.000 |
| SB-31 | 08-oct-1991 | | | C2H3CL | CHLOROETHENE CHLOROETHENE | | 2.000 | | UGL | RFD | | 1.000 |
| SB-31 | 08-oct-1991 | | | C2H3CL | CHLOROETHANE | | 8.000 | | UGL | | UM27 | 1.000 |
| SB-31 | 08-oct-199 | | | C2H5CL C2H5CL | CHLOROETHANE | | 8.000 | | UGL | RFD | UM27 | 1.000 |
| SB-31 | 08-oct-199° | | | C6H6 | BENZENE | | 2.800 | | UGL | RFD | UM27 | 1.000 |
| SB-31 | | | | C6H6 | BENZENE | | 2.800 | | UGL | RFD | UM27 | 1.000 |
| SB-31 | 08-oct-199° | | | CA | CALCIUM | | 191.000 | | UGL | RGD | SS14 | 1.000 |
| SB-31 | 08-oct-199 | | | CCL2F2 | DICHLORODIFLUOROMETHANE | LT | 17.000 | | UGL | RFD | UM27 | 1.000 |
| SB-31 | 08-oct-199 | | | CCL2F2 | DICHLORODIFLUOROMETHANE | | 17.000 | | UGL | RFD | UM27 | 1.000 |
| SB-31 | 08-oct-199 | | | | TRICHLOROFLUOROMETHANE | | 11.000 | | UGL | RFD | UM27 | 1.000 |
| SB-31 | 08-oct-199 | | | CCL3F | TRICHLOROFLUOROMETHANE | | 11.000 | | UGL | RFD | UM27 | 1.000 |
| SB-31 SB-31 | 08-oct-199 | | | CCL4 | CARBON TETRACHLORIDE | | 4.400 | | UGL | RFD | UM27 | 1.000 |
| SB-31 | 08-oct-199 | | | CCL4 | CARBON TETRACHLORIDE | | 4.400 | | UGL | RFD | UM27 | 1.000 |
| SB-31 | 08-oct-199 | | | CD | CADMIUM | | 5.000 | | UGL | RGD | \$\$14 | 1.000 |
| SB-31 | 08-oct-199 | | | CDCBU | CIS-1,4-DICHLORO-2-BUTENE | | 2.300 | | UGL | RFD | UM27 | 1.000 |
| SB-31 | 08-oct-199 | | | | CIS-1,4-DICHLORO-2-BUTENE | | 2.300 | | UGL | RFD | UM27 | 1.000 |
| SB-31 | 08-oct-199 | | | | METHYLENE BROMIDE | | 2.000 | | UGL | RFD | UM27 | 1.000 |
| SB-31 | 08-oct-199 | | | | | LT | 2.000 | | UGL | RFD | UM27 | 1.000 |
| SB-31 | 08-oct-199 | | | | | LT | 19.000 | | UGL | RFD | UM27 | 1.000 |
| SB-31 | 08-oct-199 | | | | | LT | 19.000 | | UGL | RFD | UM27 | 1.000 |
| | | | | | | | | | | | | |

Field QC

| | | | Level 3 Data | | | | | | |
|---------|---|----------|-----------------------------|-------------|------|-------|-----|--------|----------|
| | QC | | | | Flag | | | | |
| Site Id | Sample Date Type Depth | Paramete | er , | Value | Code | Units | Lot | Method | Dilution |
| | , | | | | | | | | |
| SB-31 | 08-oct-1991 QCRB 0.000 | CH3BR | BROMOMETHANE | LT 36.000 | | UGL | RFD | UM27 | 1.000 |
| SB-31 | 08-oct-1991 QCTB 0.000 | CH3BR | BROMOMETHANE | LT 36.000 | | UGL | RFD | UM27 | 1.000 |
| SB-31 | 08-oct-1991 QCRB 0.000 | CH3CL | CHLOROMETHANE | LT 9.000 | | UGL | RFD | UM27 | 1.000 |
| SB-31 | 08-oct-1991 QCTB 0.000 | CH3CL | CHLOROMETHANE | LT 9.000 | | UGL | RFD | UM27 | 1.000 |
| | 08-oct-1991 QCRB 0.000 | CHBR3 | BROMOFORM | LT 2.000 | | UGL | RFD | UM27 | 1.000 |
| SB-31 | | | BROMOFORM | LT 2.000 | | UGL | RFD | UM27 | 1.000 |
| SB-31 | 08-oct-1991 QCTB 0.000 | CHBR3 | CHLOROFORM | 5.160 | | UGL | RFD | UM27 | 1.000 |
| SB-31 | 08-oct-1991 QCRB 0.000 | CHCL3 | | LT 2.000 | | UGL | RFD | UM27 | 1.000 |
| SB-31 | 08-oct-1991 QCTB 0.000 | CHCL3 | CHLOROFORM | LT 2.500 | | UGL | RXD | UM28 | 1.000 |
| SB-31 | 08-oct-1991 QCRB 0.000 | CHRY | CHRYSENE | | | UGL | RXD | UM28 | 1.000 |
| SB-31 | 08-oct-1991 QCRB 0.000 | CL6BZ | HEXACHLOROBENZENE | LT 1.000 | | | RXD | UM28 | 1.000 |
| SB-31 | 08-oct-1991 QCRB 0.000 | CL6CP | HEXACHLOROCYCLOPENTAD I ENE | LT 7.600 | | UGL | | | |
| SB-31 | 08-oct-1991 QCRB 0.000 | CL6ET | HEXACHLOROETHANE | LT 1.200 | | UGL | RXD | UM28 | 1.000 |
| SB-31 | 08-oct-1991 QCRB 0.000 | CLC6H5 | CHLOROBENZENE | LT 2.000 | | UGL | RFD | UM27 | 1.000 |
| SB-31 | 08-oct-1991 QCTB 0.000 | CLC6H5 | CHLOROBENZENE | LT 2.000 | | UGL | RFD | UM27 | 1.000 |
| SB-31 | 08-oct-1991 QCRB 0.000 | CO | COBALT | LT 10.800 | | UGL | RGD | SS14 | 1.000 |
| SB-31 | 08-oct-1991 QCRB 0.000 | CR | CHROMIUM | LT 22.400 | | UGL | RGD | SS14 | 1.000 |
| SB-31 | 08-oct-1991 QCRB 0.000 | CS2 | CARBON DISULFIDE | LT 16.000 | • | UGL | RFD | UM27 | 1.000 |
| SB-31 | 08-oct-1991 QCTB 0.000 | CS2 | CARBON DISULFIDE | LT 16.000 | | UGL. | RFD | UM27 | 1.000 |
| SB-31 | 08-oct-1991 QCRB 0.000 | CU | COPPER | 12.700 | | UGL | RGD | SS14 | 1.000 |
| SB-31 | 08-oct-1991 QCRB 0.000 | CYN | CYANIDE | LT 8.900 | | UGL | QXY | CN1 | 1.000 |
| SB-31 | 08-oct-1991 QCRB 0.000 | DBAHA | DIBENZ [A,H] ANTHRACENE | LT 2.000 | | UGL | RXD | UM28 | 1.000 |
| | 08-oct-1991 QCRB 0.000 | DBRCLM | DIBROMOCHLOROMETHANE | LT 2.000 | | UGL | RFD | UM27 | 1.000 |
| SB-31 | 08-oct-1991 QCTB 0.000 | DBRCLM | DIBROMOCHLOROMETHANE | LT 2.000 | | UGL | RFD | UM27 | 1.000 |
| SB-31 | 08-oct-1991 QCRB 0.000 | DBZFUR | DIBENZOFURAN | LT 2.600 | | UGL | RXD | UM28 | 1.000 |
| SB-31 | | DEP | DIETHYL PHTHALATE | LT 2.200 | | UGL | RXD | UM28 | 1.000 |
| SB-31 | 08-oct-1991 QCRB 0.000 | | DIMETHYL PHTHALATE | LT 5.100 | | UGL | RXD | UM28 | 1.000 |
| SB-31 | 08-oct-1991 QCRB 0.000 | DMP | | LT 4.900 | | UGL | RXD | UM28 | 1.000 |
| SB-31 | 08-oct-1991 QCRB 0.000 | DNBP | DI-N-BUTYL PHTHALATE | LT 8.000 | | UGL | RXD | UM28 | 1.000 |
| SB-31 | 08-oct-1991 QCRB 0.000 | DNOP | DI-N-OCTYL PHTHALATE | LT 2.000 | | UGL | RFD | UM27 | 1.000 |
| SB-31 | 08-oct-1991 QCRB 0.000 | ETC6H5 | ETHYLBENZENE | | | UGL | RFD | UM27 | 1.000 |
| SB-31 | 08-oct-1991 QCTB 0.000 | ETC6H5 | ETHYLBENZENE | LT 2.000 | | UGL | RFD | UM27 | 1.000 |
| SB-31 | 08-oct-1991 QCRB 0.000 | ETMACR | ETHYL METHACRYLATE | LT 2.000 | | | | UM27 | 1.000 |
| SB-31 | 08-oct-1991 QCTB 0.000 | ETMACR | ETHYL METHACRYLATE | LT 2.000 | | UGL | RFD | | 1.000 |
| SB-31 | 08-oct-1991 QCRB 0.000 | FANT | FLUORANTHENE | LT 1.000 | | UGL | RXD | UM28 | |
| SB-31 | 08-oct-1991 QCRB 0.000 | FE | IRON | LT 112.000 | | UGL | RGD | SS14 | 1.000 |
| SB-31 | 08-oct-1991 QCRB 0.000 | FLRENE | FLUORENE | LT 1.300 | | UGL | RXD | UM28 | 1.000 |
| SB-31 | 08-oct-1991 QCRB 0.000 | HCBD | HEXACHLOROBUTAD I ENE | LT 1.000 | | UGL | RXD | UM28 | 1.000 |
| SB-31 | 08-oct-1991 QCRB 0.000 | HG | MERCURY | LT 0.500 | L | UGL | RRR | ww8 | 1.000 |
| SB-31 | 08-oct-1991 QCRB 0.000 | ICDPYR | INDENO [1,2,3-C,D] PYRENE | LT 4.400 | | UGL | RXD | UM28 | 1.000 |
| SB-31 | 08-oct-1991 QCRB 0.000 | ISOPHR | ISOPHORONE | LT 1.100 | | UGL | RXD | UM28 | 1.000 |
| SB-31 | 08-oct-1991 QCRB 0.000 | | POTASSIUM | LT 1080.000 | | UGL | RGD | SS14 | 1.000 |
| SB-31 | 08-oct-1991 QCRB 0.000 | | TOLUENE | LT 2.000 | | UGL | RFD | UM27 | 1.000 |
| SB-31 | 08-oct-1991 QCTB 0.000 | | TOLUENE | LT 2.000 | | UGL | RFD | UM27 | 1.000 |
| SB-31 | 08-oct-1991 QCRB 0.000 | | METHYLETHYL KETONE | LT 6.200 | | UGL | RFD | UM27 | 1.000 |
| | 08-oct-1991 QCTB 0.000 | | METHYLETHYL KETONE | LT 6.200 | | UGL | RFD | UM27 | 1.000 |
| SB-31 | 08-oct-1991 QCRB 0.000 | | MAGNESIUM | LT 89.200 | | UGL | RGD | SS14 | 1.000 |
| SB-31 | | | METHYLISOBUTYL KETONE | LT 2.000 | | UGL | RFD | UM27 | 1.000 |
| SB-31 | 08-oct-1991 QCRB 0.000 | | METHYLISOBUTYL KETONE | LT 2.000 | | UGL | RFD | | 1.000 |
| SB-31 | 08-oct-1991 QCTB 0.000 | | | LT 20.000 | | UGL | RGD | SS14 | 1.000 |
| SB-31 | 08-oct-1991 QCRB 0.000 | | MANGANESE | LT 4.800 | | UGL | RFD | UM27 | 1.000 |
| SB-31 | 08-oct-1991 QCRB 0.000 | | METHYL-N-BUTYL KETONE | | | UGL | RFD | | 1.000 |
| SB-31 | 08-oct-1991 QCTB 0.000 | | METHYL-N-BUTYL KETONE | LT 4.800 | | UGL | RGD | | 1.000 |
| SB-31 | 08-oct-1991 QCRB 0.000 | | MOLYBDENUM | LT 10.000 | | | | | 1.000 |
| SB-31 | 08-oct-1991 QCRB 0.000 | | SODIUM | LT 251.000 | | UGL | RGD | | |
| SB-31 | 08-oct-1991 QCRB 0.000 | | NAPHTHALENE | LT 3.800 | | UGL | RXD | | 1.000 |
| SB-31 | 08-oct-1991 QCRB 0.000 | | NITROBENZENE | LT 2.900 | | UGL | RXD | | 1.000 |
| SB-31 | 08-oct-1991 QCRB 0.000 | NI | NICKEL | LT 23.300 | | UGL | RGD | | 1.000 |
| SB-31 | 08-oct-1991 QCRB 0.000 | NNDNPA | N-NITROSO DI-N-PROPYLAMINE | LT 3.200 | | UGL | RXD | UM28 | 1.000 |
| | | | | | | | | | |

Field QC

| | QC | | | | Flag | | | | |
|---------|------------------------|---------|------------------------------|------------|------|-------|-----|--------|----------|
| Site Id | | Paramet | er | Value | Code | Units | Lot | Method | Dilution |
| 3116 14 | Sample Bace 17pe 1-per | | | | | | | | |
| SB-31 | 08-oct-1991 QCRB 0.000 | NNDPA | N-NITROSO DIPHENYLAMINE | LT 5.900 | | UGL | RXD | UM28 | 1.000 |
| SB-31 | 08-oct-1991 QCRB 0.000 | PB | LEAD | LT 51.600 | | UGL | RGD | SS14 | 1.000 |
| | 08-oct-1991 QCRB 0.000 | . – | LEAD | LT 4.540 | | UGL | RSK | SD30 | 1.000 |
| SB-31 | 08-oct-1991 QCRB 0.000 | | PENTACHLOROPHENOL | LT 12.000 | | UGL | RXD | UM28 | 1.000 |
| SB-31 | | | PHENANTHRENE | LT 1.000 | | UGL | RXD | UM28 | 1.000 |
| SB-31 | 08-oct-1991 QCRB 0.000 | | | LT 6.200 | | UGL | RXD | UM28 | 1.000 |
| SB-31 | 08-oct-1991 QCRB 0.000 | PHENOL | PHENOL | LT 1.000 | | UGL | RXD | UM28 | 1.000 |
| SB-31 | 08-oct-1991 QCRB 0.000 | | PYRENE | | | UGL | RGD | SS14 | 1.000 |
| SB-31 | 08-oct-1991 QCRB 0.000 | | ANTIMONY | LT 25.100 | | UGL | RGD | SS14 | 1.000 |
| SB-31 | 08-oct-1991 QCRB 0.000 | | SELENIUM | LT 200.000 | | | | SD30 | 1.000 |
| SB-31 | 08-oct-1991 QCRB 0.000 | | SELENIUM | LT 2.540 | | UGL | RSK | UM27 | 1.000 |
| SB-31 | 08-oct-1991 QCRB 0.000 | | STYRENE | LT 2.000 | | UGL | RFD | | |
| SB-31 | 08-oct-1991 QCTB 0.000 | STYR | STYRENE | LT 2.000 | | UGL | RFD | UM27 | 1.000 |
| SB-31 | 08-oct-1991 QCRB 0.000 | T12DCE | TRANS-1,2-DICHLOROETHYLENE | LT 37.000 | | UGL | RFD | UM27 | 1.000 |
| SB-31 | 08-oct-1991 QCTB 0.000 | T12DCE | TRANS-1,2-DICHLOROETHYLENE | LT 37.000 | | UGL | RFD | UM27 | 1.000 |
| SB-31 | 08-oct-1991 QCRB 0.000 | | TRANS-1,3-DICHLOROPROPENE | LT 1.600 | | UGL | RFD | UM27 | 1.000 |
| SB-31 | 08-oct-1991 QCTB 0.000 | T13DCP | TRANS-1,3-DICHLOROPROPENE | LT 1.600 | | UGL | RFD | UM27 | 1.000 |
| SB-31 | 08-oct-1991 QCRB 0.000 | | 1,1,2,2-TETRACHLOROETHANE | LT 2.000 | | UGL | RFD | UM27 | 1.000 |
| SB-31 | 08-oct-1991 QCTB 0.000 | | 1,1,2,2-TETRACHLOROETHANE | LT 2.000 | | UGL | RFD | UM27 | 1.000 |
| SB-31 | 08-oct-1991 QCRB 0.000 | | TETRACHLOROETHYLENE | LT 2.000 | | UGL | RFD | UM27 | 1.000 |
| SB-31 | 08-oct-1991 QCTB 0.000 | | TETRACHLOROETHYLENE | LT 2.000 | | UGL | RFD | UM27 | 1.000 |
| SB-31 | 08-oct-1991 QCRB 0.000 | | TRANS-1,4-DICHLORO-2-BUTENE | LT 3.600 | | UGL | RFD | UM27 | 1.000 |
| | 08-oct-1991 QCTB 0.000 | | TRANS-1,4-DICHLORO-2-BUTENE | LT 3.600 | | UGL | ŔFD | UM27 | 1.000 |
| SB-31 | 08-oct-1991 QCRB 0.000 | | TITANIUM | LT 10.000 | | UGL | RGD | SS14 | 1.000 |
| SB-31 | | | | LT 288.000 | | UGL | RGD | SS14 | 1.000 |
| SB-31 | 08-oct-1991 QCRB 0.000 | | THALLIUM | 114000.000 | | UGL | RTN | 00 | 20.000 |
| SB-31 | 08-oct-1991 QCRB 0.000 | | TOTAL PETROLEUM HYDROCARBONS | LT 200.000 | | UGL | UBG | 00 | 1.000 |
| SB-31 | 15-jul-1992 QCRB 0.000 | | TOTAL PETROLEUM HYDROCARBONS | LT 2.200 | | UGL | RFD | UM27 | 1.000 |
| SB-31 | 08-oct-1991 QCRB 0.000 | | TRICHLOROETHYLENE | LT 2.200 | | UGL | RFD | UM27 | 1.000 |
| SB-31 | 08-oct-1991 QCTB 0.000 | | TRICHLOROETHYLENE | | | UGL | RGD | SS14 | 1.000 |
| SB-31 | 08-oct-1991 QCRB 0.000 | | VANADIUM | LT 7.620 | | | | UM27 | 1.000 |
| SB-31 | 08-oct-1991 QCRB 0.000 | | XYLENES | LT 11.000 | | UGL | RFD | | 1.000 |
| SB-31 | 08-oct-1991 QCTB 0.000 | XYLEN | XYLENES | LT 11.000 | | UGL | RFD | UM27 | 1.000 |
| SB-31 | 08-oct-1991 QCRB 0.000 | | ZINC | LT 20.000 | | UGL | RGD | SS14 | |
| SS-05 | 15-jul-1992 QCRB 0.000 | 124TCB | 1,2,4-TRICHLOROBENZENE | LT 1.400 | | UGL | RXV | UM28 | 1.000 |
| ss-05 | 15-jul-1992 QCRB 0.000 | 12DCLB | 1,2-DICHLOROBENZENE | LT 1.000 | | UGL | RXV | UM28 | 1.000 |
| SS-05 | 15-jul-1992 QCRB 0.000 | 13DCLB | 1,3-DICHLOROBENZENE | LT 1.100 | | UGL | RXV | UM28 | 1.000 |
| ss-05 | 15-jul-1992 QCRB 0.000 | 14DCLB | 1,4-DICHLOROBENZENE | LT 1.000 | | UGL | RXV | UM28 | 1.000 |
| SS-05 | 15-jul-1992 QCRB 0.000 | 245TCP | 2,4,5-TRICHLOROPHENOL | LT 4.600 | | UGL | RXV | UM28 | 1.000 |
| SS-05 | 15-jul-1992 QCRB 0.000 | 246TCP | 2,4,6-TRICHLOROPHENOL | LT 4.800 | | UGL | RXV | UM28 | 1.000 |
| SS-05 | 15-jul-1992 QCRB 0.000 | | 2,4-DICHLOROPHENOL | LT 5.800 | | UGL | RXV | UM28 | 1.000 |
| ss-05 | 15-jul-1992 QCRB 0.000 | | | LT 4.600 | | UGL | RXV | UM28 | 1.000 |
| SS-05 | 15-jul-1992 QCRB 0.000 | | 2,4-DINITROPHENOL | LT 33.000 | | UGL | RXV | UM28 | 1.000 |
| SS-05 | 15-jul-1992 QCRB 0.00 | | 2,4-DINITROTOLUENE | LT 9.700 | | UGL | RXV | UM28 | 1.000 |
| SS-05 | 15-jul-1992 QCRB 0.00 | | 2,6-DINITROTOLUENE | LT 5.000 | | UGL | RXV | UM28 | 1.000 |
| | 15-jul-1992 QCRB 0.00 | | 2-CHLOROPHENOL | LT 2.400 | | UGL | RXV | UM28 | 1.000 |
| SS-05 | 15-jul-1992 QCRB 0.00 | | 2-CHLORONAPHTHALENE | LT 1.600 | | UGL | RXV | UM28 | 1.000 |
| SS-05 | | | 2-METHYLNAPHTHALENE | LT 1.900 | | UGL | RXV | UM28 | 1.000 |
| SS-05 | 15-jul-1992 QCRB 0.00 | | 2-METHYLPHENOL | LT 3.900 | | UGL | | UM28 | 1.000 |
| SS-05 | 15-jul-1992 QCRB 0.00 | | | LT 9.600 | | UGL | | UM28 | 1.000 |
| ss-05 | 15-jul-1992 QCRB 0.00 | | | LT 6.700 | | UGL | | UM28 | 1.000 |
| SS-05 | 15-jul-1992 QCRB 0.00 | | 2-NITROPHENOL | LT 32.000 | | UGL | RXV | | 1.000 |
| ss-05 | 15-jul-1992 QCRB 0.00 | | | | | | RXV | | 1.000 |
| ss-05 | 15-jul-1992 QCRB 0.00 | | | LT 30.000 | | UGL | | | 1.000 |
| SS-05 | 15-jul-1992 QCRB 0.00 | | | LT 14.000 | | UGL | RXV | | |
| ss-05 | 15-jul-1992 QCRB 0.00 | | 4-BROMOPHENYLPHENYL ETHER | LT 1.400 | | UGL | RXV | | 1.000 |
| ss-05 | 15-jul-1992 QCRB 0.00 | | 4-CHLOROANILINE | LT 17.000 | | UGL | RXV | | 1.000 |
| ss-05 | 15-jul-1992 QCRB 0.00 | | 4-CHLORO-3-CRESOL | LT 7.000 | | UGL | RXV | | 1.000 |
| ss-05 | | | 4-CHLOROPHENYLPHENYL ETHER | LT 4.000 | | UGL | RXV | UM28 | 1.000 |
| | - | | | | | | | | |

Field QC

| | | | | | | Level 3 Data | | | | | | | |
|---|-----------------|------------------------------|--------|---------|----------|-------------------------------|-----|-----------------|------|-------|-----|-------------|----------|
| , | | | QC | | | | | | Flag | | | | |
| | Site Id | Sample Date | | Depth | Paramete | er. | Val | ue | Code | Units | Lot | Method | Dilution |
| | 0,10 14 | oumpto serie | .,,- | - ' | | | | | | | | | |
| | ss-05 | 15 - jul - 1992 | OCRB | 0.000 | 4MP | 4-METHYLPHENOL | LT | 6.100 | | UGL | | UM28 | 1.000 |
| | SS-05 | 15- jul-1992 | | | 4NANIL | 4-NITROANILINE | LT | 40.000 | | UGL | RXV | | 1.000 |
| | SS-05 | 15-jul-1992 | | | 4NP | 4-NITROPHENOL | ET | 44.000 | | UGL | RXV | UM28 | 1.000 |
| | | 15-jul-1992 | | | AG | SILVER | LT | 10.000 | | UGL | TKH | SS14 | 1.000 |
| | SS-05 | 15-jul-1992 15-jul-1992 | | | | ALUMINUM | LT | 200.000 | | UGL. | TKH | SS14 | 1.000 |
| ١ | ss-05 | | | | | ACENAPHTHENE | | 3.400 | | UGL | RXV | UM28 | 1.000 |
| | ss-05 | 15-jul-1992 | | | | ACENAPHTHYLENE | | 1.100 | | UGL | RXV | UM28 | 1.000 |
| | ss-05 | 15-jul-1992 | | | | | | 1.000 | | UGL | RXV | UM28 | 1.000 |
| | ss-05 | 15-jul-1992 | | | ANTRC | ANTHRACENE | | 2.540 | | UGL | AAA | SD22 | 1.000 |
| | SS-05 | 15-jul-1992 | | | AS | ARSENIC | | 3.800 | | UGL | RXV | UM28 | 1.000 |
| | SS-05 | 15- jul - 1992 | | | | BIS (2-CHLOROETHOXY) METHANE | | 1.300 | | UGL | | UM28 | 1.000 |
| | SS-05 | 15-jul-1992 | | | | BIS (2-CHLOROISOPROPYL) ETHER | | 1.800 | | UGL | | UM28 | 1.000 |
| | SS-05 | 15 - jul - 1992 | | | B2CLEE | BIS (2-CHLOROETHYL) ETHER | LI | 1.500 | | UGL | RXV | | 1.000 |
| ì | SS-05 | 15- jul - 1992 | | | B2EHP | BIS (2-ETHYLHEXYL) PHTHALATE | | | | UGL | TKH | SS14 | 1.000 |
| i | SS-05 | 15 - jul - 1992 | | | BA | BARIUM | | 3.000 | | | RXV | UM28 | 1.000 |
| | SS-05 | 15 - jul - 1992 | | | BAANTR | BENZO [A] ANTHRACENE | | 5.800 | | UGL | | UM28 | 1.000 |
| | SS-05 | 15- jul - 1992 | | | BAPYR | BENZO [A] PYRENE | | 1.200 | | UGL | RXV | | 1.000 |
| 1 | SS-05 | 15- jul - 1992 | QCRB | 0.000 | BBFANT | BENZO [B] FLUORANTHENE | | 1.300 | | UGL | RXV | UM28 | |
| | ss-05 | 15-jul-1992 | | | BBZP | BUTYLBENZYL PHTHALATE | | 1.100 | | UGL | RXV | UM28 | 1.000 |
| | ss-05 | 15 - jul - 1992 | QCRB | 0.000 | BE | BERYLLIUM | | 2.000 | | UGL | TKH | SS14 | 1.000 |
| | ss-05 | 15-jul-1992 | | | BGHIPY | BENZO [G,H,I] PERYLENE | LT | 1.100 | | UGL | RXV | UM28 | 1.000 |
| | SS-05 | 15- jul - 1992 | | | BKFANT | BENZO [K] FLUORANTHENE | LT | 2.300 | | UGL | RXV | UM28 | 1.000 |
| | SS-05 | 15- jul-1992 | | | CA | CALCIUM | | 126.000 | | UGL | TKH | SS14 | 1.000 |
| | SS-05 | 15 - jul - 1992 | | | CARBAZ | 9H-CARBAZOLE | ND | 5.000 | R | UGL | RXV | UM28 | 1.000 |
| | SS-05 | 15 - jul - 1992 | | | CD | CADMIUM | LT | 5.000 | | UGL | TKH | SS14 | 1.000 |
| | | 15-jul-1992 15-jul-1992 | | | CHRY | CHRYSENE | LT | 2.500 | | UGL | RXV | UM28 | 1.000 |
| | SS-05 | 15- jul-1992 15- jul-1992 | | | CL6BZ | HEXACHLOROBENZENE | | 1.000 | | UGL | RXV | UM28 | 1.000 |
| | ss-05 | 15- jul-1992 15- jul-1992 | | | CL6CP | HEXACHLOROCYCLOPENTAD I ENE | | 7.600 | | UGL | RXV | UM28 | 1.000 |
| | ss-05 | | | | | HEXACHLOROETHANE | | 1.200 | | UGL | RXV | UM28 | 1.000 |
| ; | ss-05 | 15- jul - 1992 | | | CL6ET | | | 10.800 | | UGL | TKH | SS14 | 1.000 |
| | ss-05 | 15-jul-1992 | | | CO | COBALT | | 22.400 | | UGL | TKH | SS14 | 1.000 |
| • | ss-05 | 15- jul - 1992 | | | CR | CHROMIUM | ۲. | 29.200 | | UGL | TKH | SS14 | 1.000 |
| | \$S-05 | 15 - jul - 1992 | | | CU | COPPER | 1.7 | 2.000 | | UGL | RXV | UM28 | 1.000 |
| | ss-05 | 15- jul - 1992 | | | DBAHA | DIBENZ [A,H] ANTHRACENE | | 2.600 | | UGL | RXV | UM28 | 1.000 |
| | SS-05 | 15- jul - 1992 | | | DBZFUR | DIBENZOFURAN | | | | UGL | RXV | UM28 | 1.000 |
| | ss-05 | 15 - jul - 1992 | | | DEP | DIETHYL PHTHALATE | | 2.200 | | | RXV | UM28 | 1.000 |
| | SS-05 | 15- jul - 1992 | | | DMP | DIMETHYL PHTHALATE | | 5.100 | | UGL | | | 1.000 |
| | ss-05 | 15- jul - 1992 | | | DNBP | DI-N-BUTYL PHTHALATE | | 4.900 | | UGL | RXV | | 1.000 |
| | SS-05 | 15 - jul - 1997 | QCRE | 0.000 | DNOP | DI-N-OCTYL PHTHALATE | | 8.000 | | UGL | RXV | | |
| | ss-05 | 15 - jul - 1997 | QCRE | 0.000 | FANT | FLUORANTHENE | LT | 1.000 | | UGL | RXV | | 1.000 |
| | ss-05 | 15 - jul - 1997 | QCRE | 0.000 | FE | IRON | | 112.000 | | UGL | TKH | | 1.000 |
| } | ss-05 | 15- jul - 1997 | | | | FLUORENE | | 1.300 | | UGL | RXV | | 1.000 |
| | SS-05 | 15 - jul - 1997 | | | HCBD | HEXACHLOROBUTAD I ENE | LT | 1.000 | | UGL | RXV | | 1.000 |
| | ss-05 | 15 - jul - 199 | 2 QCRI | в 0.000 | HG | MERCURY | LT | 0.500 | | UGL | SXY | | 1.000 |
| | ss-05 | 15- jul - 199 | | | | INDENO [1,2,3-C,D] PYRENE | LT | 4.400 | | UGL | RXV | | 1.000 |
| | ss-05 | 15- jul - 199 | | | | ISOPHORONE | L1 | 1.100 | | UGL | RXV | UM28 | 1.000 |
| | SS-05 | 15- jul - 199 | | | | POTASSIUM | LT | 1080.000 | | UGL | TKH | SS14 | 1.000 |
| | SS-05 | 15- jul - 199 | | | | MAGNESIUM | L٦ | 89.200 | | UGL | TKH | SS14 | 1.000 |
| | | 15- jul-199 | | | | MANGANESE | LT | 20.000 | | UGL | TKH | SS14 | 1.000 |
| | SS-05 | 15- jul-199 15- jul-199 | | | | SODIUM | | 251.000 | | UGL | TKH | | 1.000 |
| | SS-05 | | | | | NAPHTHALENE | | 7.800 | | UGL | RXV | UM28 | 1.000 |
| | ss-05 | 15- jul-199 | | | | | | r 2.900 | | UGL | RXV | | 1.000 |
| | \$S-05 | 15-jul-199 | | | | NITROBENZENE | | r 23.300 | | UGL | TKH | | 1.000 |
| | \$ \$-05 | 15- jul - 199 | | | | NICKEL | | 7 3.2 00 | | UGL | RXV | | 1.000 |
| | SS-05 | 15- jul - 199 | | | | | | | | | RXV | | 1.000 |
| | SS-05 | 15 - jul - 199 | | | | N-NITROSO DIPHENYLAMINE | | T 5.900 | | UGL | | | 1.000 |
| | ss-05 | 15 - jul - 199 | | | | LEAD | | T 1.260 | | UGL | ZUF | | |
| | ss-05 | 15- jul - 199 | | | | PENTACHLOROPHENOL | | T 12.000 | | UGL | RXV | | 1.000 |
| | ss-05 | 15 - jul - 199 | 2 QCR | в 0.000 | PHANTR | PHENANTHRENE | L | T 1.000 | | UGL | RXV | UM28 | 1.000 |
| | | - | | | | | | | | | | | |

Field QC

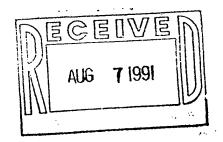
| | | | Level 3 Data | | | | | | | |
|--------------|---------------------------------------|----------|-------------------------------|----|-----------------|------|-------|-----|--------|----------|
| | QC | | | | | Flag | | | | |
| Site I | d Sample Date Type Depth | Paramete | er. | ۷a | ılue | Code | Units | Lot | Method | Dilution |
| | | | | | | | | | | 4 000 |
| \$\$-05 | 15-jul-1992 QCRB 0.000 | PHENOL | PHENOL | | 6.200 | | UGL | RXV | | 1.000 |
| SS-05 | 15-jut-1992 QCRB 0.000 | PYR | PYRENE | | 1.000 | | UGL | RXV | UM28 | 1.000 |
| SS-05 | 15-jul-1992 QCRB 0.000 | SB | ANTIMONY | | 25.100 | | UGL | TKH | SS14 | 1.000 |
| ss-05 | 15-jul-1992 QCRB 0.000 | SE | SELENIUM | | 3.020 | | UGL | ZGL | SD21 | 1.000 |
| ss-05 | 15-jul-1992 QCRB 0.000 | TL | THALLIUM | | 288.000 | | UGL | TKH | SS14 | 1.000 |
| ss-05 | 15-jul-1992 QCRB 0.000 | V | VANADIUM | LI | 7.620 | | UGL | TKH | SS14 | 1.000 |
| ss-05 | 15-jul-1992 QCRB 0.000 | ZN | ZINC | | 38.900 | | UGL | TKH | SS14 | 1.000 |
| ss-10 | 15-jul-1992 QCRB 0.000 | 124TCB | 1,2,4-TRICHLOROBENZENE | L٦ | 1.400 | | UGL | RXV | UM28 | 1.000 |
| SS-10 | 15-jul-1992 QCRB 0.000 | 12DCLB | 1,2-DICHLOROBENZENE | LI | 1.000 | | UGL | RXV | UM28 | 1.000 |
| ss-10 | 15-jul-1992 QCRB 0.000 | 13DCLB | 1,3-DICHLOROBENZENE | L | r 1.100 | | UGL | RXV | UM28 | 1.000 |
| SS-10 | 15-jul-1992 QCRB 0.000 | | 1,4-DICHLOROBENZENE | L1 | 1.000 | | UGL | RXV | UM28 | 1.000 |
| ss-10 | 15-jul-1992 QCRB 0.000 | 245TCP | 2,4,5-TRICHLOROPHENOL | L1 | r 4.6 00 | | UGL | RXV | UM28 | 1.000 |
| SS-10 | 15-jul-1992 QCRB 0.000 | 246TCP | 2,4,6-TRICHLOROPHENOL | L | r 4.8 00 | | UGL | RXV | UM28 | 1.000 |
| ss-10 | 15-jul-1992 QCRB 0.000 | 24DCLP | 2,4-DICHLOROPHENOL | L٦ | r 5.8 00 | | UGL | RXV | UM28 | 1.000 |
| ss-10 | 15-jul-1992 QCRB 0.000 | 24DMPN | 2,4-DIMETHYLPHENOL | L | 4.600 | | UGL | RXV | UM28 | 1.000 |
| \$5-10 | 15-jul-1992 QCRB 0.000 | 24DNP | 2,4-DINITROPHENOL | L | г 33.000 | | UGL | RXV | UM28 | 1.000 |
| ss-10 | 15-jul-1992 QCRB 0.000 | 24DNT | 2,4-DINITROTOLUENE | L. | r 9.700 | | UGL | RXV | UM28 | 1.000 |
| ss-10 | 15-jul-1992 QCRB 0.000 | 26DNT | 2,6-DINITROTOLUENE | L. | r 5.000 | | UGL | RXV | UM28 | 1.000 |
| SS-10 | 15-jut-1992 QCRB 0.000 | 2CLP | 2-CHLOROPHENOL | L. | Г 2.400 | | UGL | RXV | UM28 | 1.000 |
| SS-10 | 15-jul-1992 QCRB 0.000 | 2CNAP | 2-CHLORONAPHTHALENE | Ľ. | т 1.600 | | UGL | RXV | UM28 | 1.000 |
| SS-10 | 15-jul-1992 QCRB 0.000 | 2MNAP | 2-METHYLNAPHTHALENE | F. | r 1.900 | | UGL | RXV | UM28 | 1.000 |
| SS-10 | 15-jul-1992 QCRB 0.000 | 2MP | 2-METHYLPHENOL | L. | т 3.900 | | UGL | RXV | UM28 | 1.000 |
| SS-10 | 15-jul-1992 QCRB 0.000 | 2NANIL | 2-NITROANILINE | Ľ | т 9.600 | | UGL | RXV | UM28 | 1.000 |
| SS-10 | 15-jul-1992 QCRB 0.000 | 2NP | 2-NITROPHENOL | L' | r 6.700 | | UGL | RXV | UM28 | 1.000 |
| SS-10 | 15-jul-1992 QCRB 0.000 | | 3,3'-DICHLOROBENZIDINE | L | T 32.000 | | UGL | RXV | UM28 | 1.000 |
| SS-10 | 15-jul-1992 QCRB 0.000 | 3NAN I L | 3-NITROANILINE | Ľ | T 30.000 | | UGL | RXV | UM28 | 1.000 |
| SS-10 | 15-jul-1992 QCRB 0.000 | 46DNTC | 4,6-DINITRO-2-METHYLPHENOL | Ľ | т 14.000 | | UGL | RXV | UM28 | 1.000 |
| SS-10 | 15-jul-1992 QCRB 0.000 | | 4-BROMOPHENYLPHENYL ETHER | L | т 1.400 | | UGL | RXV | UM28 | 1.000 |
| ss-10 | 15-jul-1992 QCRB 0.000 | | 4-CHLOROANILINE | L | T 17.000 | - | UGL | RXV | UM28 | 1.000 |
| SS-10 | 15-jul-1992 QCRB 0.000 | | 4-CHLORO-3-CRESOL | L | 7.000 | | UGL | RXV | UM28 | 1.000 |
| ss-10 | 15-jul-1992 QCRB 0.000 | | 4-CHLOROPHENYLPHENYL ETHER | Ľ | T 4.000 | | UGL | RXV | UM28 | 1.000 |
| ss-10 | 15-jul-1992 QCRB 0.000 | 4MP | 4-METHYLPHENOL | L | т 6.100 | | UGL | RXV | UM28 | 1.000 |
| ss-10 | 15-jul-1992 QCRB 0.000 | | 4-NITROANILINE | L | т 40.000 | | UGL | RXV | UM28 | 1.000 |
| SS-10 | | | 4-NITROPHENOL | L | т 44.000 | | UGL | RXV | UM28 | 1.000 |
| ss-10 | 15-jul-1992 QCRB 0.000 | | SILVER | | т 10.000 | | UGL | TKH | SS14 | 1.000 |
| SS-10 | 15-jul-1992 QCRB 0.000 | AL | ALUMINUM | L | Т 200.000 | | UGL | TKH | SS14 | 1.000 |
| ss-10 | 15-jul-1992 QCRB 0.000 | | ACENAPHTHENE | L | T 3.400 | | UĞL | RXV | UM28 | 1.000 |
| ss-10 | 15-jul-1992 QCRB 0.000 | | ACENAPHTHYLENE | L | т 1.100 | | UGL | | UM28 | 1.000 |
| ss-10 | 15-jul-1992 QCRB 0.000 | ANTRC | ANTHRACENE | L | т 1.000 | | UGL | RXV | UM28 | 1.000 |
| SS-10 | · · · · · · · · · · · · · · · · · · · | | ARSENIC | L | T 2.540 | | UGL | AAA | SD22 | 1.000 |
| SS-10 | 15-jul-1992 QCRB 0.000 | B2CEXM | BIS (2-CHLOROETHOXY) METHANE | L | т 3.800 | | UGL | RXV | UM28 | 1.000 |
| ss-10 | | B2CIPE | BIS (2-CHLOROISOPROPYL) ETHER | L | T 1.300 | | UGL | RXV | UM28 | 1.000 |
| ss-10 | | B2CLEE | BIS (2-CHLOROETHYL) ETHER | L | T 1.800 | | UGL | RXV | UM28 | 1.000 |
| ss-10 | | B2EHP | BIS (2-ETHYLHEXYL) PHTHALATE | L | Т 1.000 | | UGL | RXV | UM28 | 1.000 |
| SS-10 | | BA | BARIUM | Ł | T 3.000 | | UGL | TKH | SS14 | 1.000 |
| SS-10 | 15-jul-1992 QCRB 0.000 | BAANTR | BENZO [A] ANTHRACENE | L | T 5.800 | | UGL | RXV | UM28 | 1.000 |
| SS-10 | | BAPYR | BENZO [A] PYRENE | L | T 1.200 | | UGL | RXV | | 1.000 |
| ss-10 | | BBFANT | BENZO [B] FLUORANTHENE | L | т 1.300 | | UGL | RXV | | 1.000 |
| SS-10 | | BBZP | BUTYLBENZYL PHTHALATE | L | T 1.100 | | UGL | RXV | | 1.000 |
| ss-10 | • | | BERYLLIUM | | T 2.000 | | UGL | TKH | | 1.000 |
| SS-10 | | BGHIPY | BENZO [G,H,I] PERYLENE | L | т 1.100 | | UGL | RXV | | 1.000 |
| ss-10 | • | | BENZO [K] FLUORANTHENE | L | т 2.300 | | UGL | RXV | UM28 | 1.000 |
| ss-10 | | | CALCIUM | | 121.000 | | UGL | TKH | SS14 | 1.000 |
| ss-10 | • | | 9H-CARBAZOLE | N | D 5.000 | R | UGL | RXV | UM28 | 1.000 |
| SS-10 | • | | CADMIUM | ι | т 5.000 | | UGL | TKH | | 1.000 |
| SS-10 | | | CHRYSENE | L | T 2.500 | | UGL | RXV | UM28 | 1.000 |
| | | | | | | | | | | |

Field QC

| | | | | | Level 3 Data | | | | | | |
|---|---------|-----------------|----------|------------|------------------------------|-------------|------|-------|-----|--------|----------|
| | | | QC | | • | | Flag | | | | |
| | Site Id | Sample Date | Type Dep | th Paramet | er . | Value | Code | Units | Lot | Method | Dilution |
| | SS-10 | 15- iul - 1992 | QCRB 0.0 | 00 CL6BZ | HEXACHLOROBENZENE | LT 1.000 | | UGL | RXV | UM28 | 1.000 |
| | SS-10 | 15- jul - 1992 | | | HEXACHLOROCYCLOPENTADIENE | LT 7.600 | | UGL | RXV | UM28 | 1.000 |
| | SS-10 | 15 - jul - 1992 | | | HEXACHLOROETHANE | LT 1.200 | | UGL | RXV | UM28 | 1.000 |
| | SS-10 | 15 jul 1992 | | | COBALT | LT 10.800 | | UGL | TKH | SS14 | 1.000 |
| | SS-10 | 15 - jul - 1992 | | | CHROMIUM | LT 22.400 | | UGL | TKH | SS14 | 1.000 |
| | SS-10 | 15 jul 1772 | | | COPPER | LT 10.000 | | UGL | TKH | SS14 | 1.000 |
| | SS-10 | 15- jul - 1992 | | | DIBENZ [A,H] ANTHRACENE | LT 2.000 | | UGL | RXV | UM28 | 1.000 |
| | SS-10 | 15-jul-1992 | | | DIBENZOFURAN | LT 2.600 | | UGL | RXV | UM28 | 1.000 |
| | SS-10 | 15 jul 1992 | | | DIETHYL PHTHALATE | LT 2.200 | | UGL | RXV | UM28 | 1.000 |
| | SS-10 | 15- jul - 1992 | | | DIMETHYL PHTHALATE | LT 5.100 | | UGL | RXV | UM28 | 1.000 |
| | SS-10 | 15- jul - 1992 | | | DI-N-BUTYL PHTHALATE | LT 4.900 | | UGL | RXV | UM28 | 1.000 |
| | SS-10 | 15-jul-1992 | | | DI-N-OCTYL PHTHALATE | LT 8.000 | | UGL | RXV | UM28 | 1.000 |
| | SS-10 | 15-jul-1992 | | | FLUORANTHENE | LT 1.000 | | UGL | RXV | UM28 | 1.000 |
| | SS-10 | 15-jul-1992 | | | IRON | LT 112.000 | | UGL | TKH | SS14 | 1.000 |
| | SS-10 | 15 jul - 1992 | | | FLUORENE | LT 1.300 | | UGL | RXV | UM28 | 1.000 |
| | SS-10 | 15-jul-1992 | | | HEXACHLOROBUTADIENE | LT 1.000 | | UGL | RXV | UM28 | 1.000 |
| | SS-10 | 15-jul-1992 | | | MERCURY | LT 0.500 | | UGL | SXY | ww8 | 1.000 |
| | SS-10 | 15-jul-1992 | | | INDENO [1,2,3-C,D] PYRENE | LT 4.400 | | UGL | RXV | UM28 | 1.000 |
| | SS-10 | 15 jul - 1992 | | | ISOPHORONE | LT 1.100 | | UGL | RXV | UM28 | 1.000 |
| | SS-10 | 15- jul - 1992 | | | POTASSIUM | LT 1080.000 | | UGL | TKH | SS14 | 1.000 |
| | SS-10 | 15-jul-1992 | | | MAGNESIUM | LT 89.200 | | UGL | TKH | SS14 | 1.000 |
| | SS-10 | 15-jul-1992 | | | MANGANESE | LT 20.000 | | UGL | TKH | SS14 | 1.000 |
| | SS-10 | 15 - jul - 1992 | | | SODIUM | LT 251.000 | | UGL | TKH | SS14 | 1.000 |
| | SS-10 | 15-jul-1992 | | | NAPHTHALENE | LT 3.800 | | UGL | RXV | UM28 | 1.000 |
| | SS-10 | 15- jul - 1992 | | | NITROBENZENE | LT 2.900 | | UGL | RXV | UM28 | 1.000 |
| | SS-10 | 15- jul - 1992 | | | NICKEL | LT 23.300 | | UGL | TKH | SS14 | 1.000 |
| | SS-10 | 15- jul - 1992 | | | N-NITROSO DI-N-PROPYLAMINE | LT 3.200 | | UGL | RXV | UM28 | 1.000 |
| | SS-10 | 15- jul - 1992 | QCRB 0.0 | OO NNDPA | N-NITROSO DIPHENYLAMINE | LT 5.900 | | UGL | RXV | UM28 | 1.000 |
| | SS-10 | 15- jul - 1992 | QCRB 0.0 | 00 PB | LEAD | 1.520 | | UGL | ZUF | SD20 | 1.000 |
| • | SS-10 | 15- jul-1992 | QCRB 0.0 | OO PCP | PENTACHLOROPHENOL | LT 12.000 | | UGL | RXV | UM28 | 1.000 |
| | SS-10 | 15 - jul - 1992 | QCRB 0.0 | OO PHANTR | PHENANTHRENE | LT 1.000 | | UGL | RXV | UM28 | 1.000 |
| | SS-10 | 15- jul - 1992 | QCRB 0.0 | DO PHENOL | PHENOL | LT 6.200 | | UGL | RXV | UM28 | 1.000 |
| | SS-10 | 15- jul - 1992 | QCRB 0.0 | OO PYR | PYRENE | LT 1.000 | | UGL | RXV | UM28 | 1.000 |
| | SS-10 | 15- jul - 1992 | QCRB 0.0 | 00 SB | ANTIMONY | LT 25.100 | | UGL | TKH | SS14 | 1.000 |
| | SS-10 | 15- jul-1992 | | | SELENIUM | LT 3.020 | | UGL | ZGL | SD21 | 1.000 |
| | SS-10 | 15-jul-1992 | | | THALLIUM | LT 288.000 | | UGL | TKH | SS14 | 1.000 |
| | ss-10 | 15-jul-1992 | | | TOTAL PETROLEUM HYDROCARBONS | LT 200.000 | | UGL | UBG | 00 | 1.000 |
| | ss-10 | 15- jul - 1992 | | | VANADIUM . | LT 7.620 | | UGL | TKH | SS14 | 1.000 |
| | ss-10 | 15 - jul - 1992 | | | ZINC . | LT 20.000 | | UGL | TKH | SS14 | 1.000 |
| | | • | | | | | | | | | |

G-2 Source Water Data





August 7, 1991

R.L. Stollar & Associates Attn: Brian Myller 303 East 17th Street, Suite 550 Denver, Colorado 80203

Dear Brian Myller:

Please find enclosed hard copies of the analysis results for the water samples we received June 26, 1991. All of the results were generated using USATHAMA methods.

Should you have any questions or require additional information, please don't hesitate to call.

Sincerely,

Kevin McHugh

Laboratory Coordinator

cc: N. Glenn/RSLA

K. Glover/RLSA
DCC/Denver/RLSA

D.T.Blair/ESE

DCC/Denver/ESE

J. Ballou/RLSA

enclosures

Environmental Science and Engineering PROJECT NAME: FORT DOUGLAS PROJECT MANAGER: DOYCE BLAIR LAB COORDINATOR: KEVIN MCHUGH

| SITE ID'S: ESE ID NUMBER: | SORQ1D 90220003 | SORQ1 90220003 |
|------------------------------|--------------------|-------------------|
| ESE SEQUENCE NUMBER: | 1 | 2 |
| · · | 06/25/91 | 06/25/91 |
| COLLECTION DATE: | 14:50 | 14:50 |
| COLLECTION TIME: | 21.50 | |
| CHLOROMETHANE | <9·00 | ⟨9⋅00 |
| UG/L | | |
| BROMOMETHANE | <36.0 | ₹36.0 |
| UG/L | .0.00 | .2 00 |
| VINYL CHLORIDE | <2.00 | <2.00 |
| UG/L CHLOROETHANE | ⟨8.00 | <8.00 |
| UG/L | (0 00 | (, |
| METHYLENE CHLORIDE | <19.0 | <19.0 |
| UG/L | | |
| ACETONE | <17.0 | <17.0 - |
| UG/L | _ | |
| CARBON DISULFIDE | <16.0 | <16.0 |
| UG/L | -01 0 | .21 0 |
| 1,1-DICHLOROETHENE | <21.0 | <21.0 |
| UG/L ■ 1,1-DICHLOROETHANE | <2.00 | <2.00 |
| UG/L | (2.00 | (2.00 |
| 1,2-DICHLOROETHENE (TOTAL) | ⟨37.0 | <37.0 |
| UG/L | | |
| CHLOROFORM | 38.5 | 39.8 |
| UG/L | . 70 | . 70 |
| 1,2-DICHLOROETHANE | <6.70 | <6.70 |
| UG/L | <6.20 | <6·20 |
| 2-BUTANONE UG/L | (0.20 | (0.20 |
| 1,1,1-TRICHLOROETHANE | <3.60 | <3.60 |
| UG/L | | , , |
| CARBON TETRACHLORIDE | <4.40 | <4.40 |
| UG/L | | |
| VINYL ACETATE | <2.00 | <2.00 |
| UG/L | 0 17 | 2 20 |
| BROMODICHLOROMETHANE | 2.17 | 3.20 |
| UG/L 1,2-DICHLOROPROPANE | <2.00 | <2.00 |
| UG/L | (2:00 | (2 00 |
| CIS-1,3-DICHLOROPROPENE | <2.40 | <2.40 |
| UG/L | | |
| TRICHLOROETHENE | <2.20 | <2.20 |
| UG/L | 0.00 | 0.00 |
| DIBROMOCHLOROMETHANE | <2.00 | <2.00 |
| UG/L | <2.00 | <2.00 |
| 1,1,2-TRICHLOROETHANE UG/L | (2.00 | (2.00 |
| BENZENE | <2.80 | <2.80 |
| UG/L | , | , , , |
| TRANS-1,3-DICHLOROPROPENE | <1.60 | <1.60 |
| UG/L | | |
| BROMOFORM | <2.00 | <2.00 |
| UG/L | | |
| | | |

Environmental Science and Engineering PROJECT NAME: FORT DOUGLAS PROJECT MANAGER: DOYCE BLAIR LAB COORDINATOR: KEVIN MCHUGH METHOD: UM27

| SITE ID'S: | SORQ1D | SORQ1 |
|--------------------------------|-------------------|----------|
| ESE ID NUMBER: | 90220003 | 90220003 |
| ESE SEQUENCE NUMBER: | 1 | 06/25/91 |
| COLLECTION DATE: | 06/25/91 14:50 | 14:50 |
| COLLECTION TIME: | 14:50 | 14.50 |
| -4-METHYL-2-PENTANONE | <2.00 | <2.00 |
| UG/L | - | |
| 2-HEXANONE | <4.80 | <4.80 |
| UG/L | <2.00 | <2.00 |
| TETRACHLOROETHENE UG/L | (2.00 | • |
| TOLUENE | <2.00 | <2.00 |
| UG/L | 0.00 | .2 00 |
| 1,1,2,2-TETRACHLOROETHANE | <2.00 | ⟨2.00 |
| UG/L CHLOROBENZENE | <2.00 | <2.00 |
| UG/L | • | |
| TETHYLBENZENE | <2.00 | <2.00 |
| UG/L | <2.00 | <2.00 |
| STYRENE | (2.00 | (2.00 |
| UG/L XYLENE (TOTAL) | <11.0 | <11.0 |
| UG/L | | |
| ACROLEIN | <20.0 | <20.0 |
| UG/L | ⟨2.30 | <2.30 |
| ACRYLONITRILE UG/L | (2.50 | (2 00 |
| 2-CHLOROETHYLVINYLETHER | <4.10 | <4.10 |
| UG/L | | 11.0 |
| TRICHLOROFLUOROMETHANE | <11.0 | <11.0 |
| UG/L DICHLORODIFLUOROMETHANE | <17.0 | <17.0 |
| UG/L | . (2. | • |
| DIBROMOMETHANE | <2.00 | <2.00 |
| UG/L | .0 20 | ⟨2.30 |
| CIS-1,4-DICHLORO-2-BUTENE UG/L | ⟨2.30 | (2.50 |
| TRANS-1,4-DICHLORO-2-BUTENE | <3.60 | ⟨3.60 |
| UG/L | | |
| ETHYL METHACRYLATE | <2.00 | <2.00 |
| UG/L | <2.00 | <2.00 |
| 1,2,3-TRICHLOROPROPANE UG/L | (2.00 | (2:00 |
| 1,2-DICHLOROBENZENE | <17.0 | <17.0 |
| UG/L | 10.00 | .10 00 |
| 1,3-DICHLOROBENZENE | <10.00 | <10.00 |
| UG/L 1,4-DICHLOROBENZENE | <17.0 | <17.0 |
| UG/L | • | - |
| | | |

Environmental Science and Engineering PROJECT NAME: FORT DOUGLAS PROJECT MANAGER: DOYCE BLAIR LAB COORDINATOR: KEVIN MCHUGH

| SITE ID'S: | SORQ1D | SORQ1 |
|---------------------------------------|-------------------|-------------------|
| ESE 1D NUMBER: | 90220003 | 90220003 |
| ESE SEQUENCE NUMBER: | 1 | 2 |
| COLLECTION DATE: | 06/25/91 14:50 | 06/25/91 14:50 |
| COLLECTION TIME: | | |
| PHENOL | <12 | <12 |
| UG/L BIS(2-CHLOROETHYL)ETHER | ⟨3.6 | <3.6 |
| UG/L | - | |
| 2-CHLOROPHENOL | <4.8 | <4.8 |
| UG/L 1,3- DICHLOROBENZENE | <2.2 | <2.2 |
| 1,3- DICHLOROBENZENE UG/L | (22 | \- |
| ■1,4- DICHLOROBENZENE | <2.0 | <2.0 |
| UG/L | .07 | <24 |
| BENZYL ALCOHOL | <24 | ₹ 24 |
| UC/L ■ 1,2- DICHLOROBENZENE | ⟨2.0 | <2.0 |
| UG/L | | _ |
| 2-METHYLPHENOL | ر 7.8 | <7.8 |
| UG/L ■ BIS(2-CHLOROISOPROPYL)ETHER | <2.6 | ⟨2.6 |
| UG/L | ζ= / υ | |
| 4-METHYLPHENOL | <12 | <12 |
| UG/L | <6·4 | <6.4 |
| N-NITROSO-DI-N-PROPYLAMINE UG/L | (0.4 | (0.4 |
| HEXACHLOROETHANE | <2.4 | <2-4 |
| UG/L | 5.0 | -E 0 |
| NITROBENZENE | <5.8 | <5.8 |
| UG/L ISOPHORONE | <2.2 | <2.2 |
| UG/L | | |
| 2-NITROPHENOL | <13 | <13 |
| UG/L 2,4-DIMETHYLPHENOL | ⟨9.2 | <9.2 |
| UG/L | () | |
| BENZOIC ACID | <48 | <48 |
| UG/L | ر 7. 6 | ⟨7.6 |
| BIS(2-CHLOROETHOXY)METHANE UG/L | (7.0 | (7.0 |
| 2,4-DICHLOROPHENOL | <12 | <12 |
| UG/L | .0.0 | <2.8 |
| 1,2,4-TRICHLOROBENZENE UG/L | <2.8 | (2.0 |
| NAPHTHALENE | <7.6 | ر7.6 |
| UG/L | . 34 | .34 |
| 4-CHLOROANILINE | <34 | <34 |
| UG/L HEXACHLOROBUTADIENE | ⟨2.0 | ⟨2.0 |
| UG/L | | |
| 4-CHLORO-3-METHYLPHENOL | <14 | <14 |
| UG/L 2-METHYLNAPHTHALENE | <3.8 | <3.8 |
| UG/L | | (2) |
| | | |

Environmental Science and Engineering PROJECT NAME: FORT DOUGLAS PROJECT MANAGER: DOYCE BLAIR LAB COORDINATOR: KEVIN MCHUGH

| SITE ID'S: ESE ID NUMBER: | SORQ1D 90220003 | SORQ1 90220003 |
|------------------------------------|--------------------|-------------------|
| ESE SEQUENCE NUMBER: | 1 | 2 06/25/91 |
| COLLECTION DATE: COLLECTION TIME: | 06/25/91 14:50 | 14:50 |
| EXACHLOROCYCLOPENTADIENE | <15 | ⟨15 |
| UG/L 2,4,6-TRICHLOROPHENOL | ¢9.6 | <9.6 |
| UG/L 2,4,5-TRICHLOROPHENOL | <9.2 | ⟨9.2 |
| UG/L 2-CHLORONAPHTHALENE | ⟨3⋅2 | <3⋅2 |
| UG/L →2-NITROANILINE | <19 | <19 |
| UG/L | .10 | -10 |
| DIMETHYLPHTHALATE UG/L | <10 | <10 |
| *ACENAPHTHY LENE | <2.2 | <2.2 |
| UG/L 2,6-DINITROTOLUENE | <10.0 | <10.0 |
| UG/L 3-NITROANILINE | <60 | <60 |
| UG/L | | |
| ACENAPHTHENE UG/L | <6.8 | <6.8 |
| 2,4-DINITROPHENOL | < 66 | <66 |
| UG/L 4-NITROPHENOL | <88 | <88 |
| UG/L | | |
| DIBENZOFURAN | ⟨5.2 | <5.2 |
| UG/L 2,4-DINITROTOLUENE | <19 | <19 |
| UG/L DIETHYLPHTHALATE | <4-4 | <4.4 |
| UG/L 4-CHLOROPHENYL-PHENYLETHER | <8.0 | <8-0 |
| UG/L | • | |
| FLUORENE | <2.6 | <2.6 |
| UC/L 4-NITROANILINE | ⟨80 | <80 |
| UG/L 4,6-DINITRO-2-METHYLPHENOL | <28 | <28 |
| UG/L N-NITROSODIPHENYLAMINE | <12 | <12 |
| UG/L 4-BROMOPHENYL-PHENYLETHER | ⟨2.8 | <2.8 |
| UG/L HEXACHLOROBENZENE | <2.0 | ⟨2.0 |
| UG/L PENTACHLOROPHENOL | <24 | <24 |
| UG/L PHENANTHRENE | ⟨2.0 | ⟨2.0 |
| UG/L | | |
| ANTHRACENE UG/L | ⟨2.0 | ₹2,+0 |
| DI-N-BUTYLPHTHALATE | ⟨9⋅8 | ٠9.8 |
| UG/L | | |

Environmental Science and Engineering PROJECT NAME: FORT DOUGLAS PROJECT MANAGER: DOYCE BLAIR LAB COORDINATOR: KEVIN MCHUGH

| METHOD: 00120 | | |
|--|--|---|
| SITE ID'S: ESE ID NUMBER: ESE SEQUENCE NUMBER: COLLECTION DATE: COLLECTION TIME: | SORQ1D 90220003 1 06/25/91 14:50 | SORQ1 90220003 2 06/25/91 14:50 |
| FLUORANTHENE | <2.0 | <2.0 |
| UG/L | 0.0 | ⟨2.0 |
| PYRENE | ⟨2.0 | , (2.0 |
| UG/L BUTYLBENZYLPHTHALATE | ⟨2.2 | <2-2 |
| UG/L 3,3'-DICHLOROBENZIDINE | <64 | < 64 |
| UG/L | | 1.0 |
| BENZO(A)ANTHRACENE | <12 | <12 |
| UG/L | ⟨5.0 | <5.0 |
| CHRYSENE | (3.0 | |
| UG/L BIS(2-ETHYLHEXYL)PHTHALATE | <2.0 | <2.0 |
| UG/L | .16 | ⟨16 |
| DI-N-OCTYLPHTHALATE | <16 | (10 |
| UG/L ■ BENZO(B)FLUORANTHENE | <2.6 | <2.6 |
| UG/L | | |
| BENZO(K)FLUORANTHENE | <4.6 | <4.6 |
| UG/L | 0. / | <2.4 |
| BENZO(A)PYRENE | <2.4 | (2.4 |
| UG/L | <8-8 | <8-8 |
| INDENO(1,2,3-CD)PYRENE UG/L | (5 5 | |
| DIBENZ(A, H) ANTHRACENE | <4.0 | <4.0 |
| UG/L | <2.2 | ⟨2.2 |
| BENZO(G,H,T)PERYLENE UG/L | . (2.2 | • - |
| OG/L | | |

Environmental Science and Engineering PROJECT NAME: FORT DOUGLAS PROJECT MANAGER: DOYCE BLAIR LAB COORDINATOR: KEVIN MCHUGH METHOD: 418.1

| SITE IN'S: | SORQlD | |
|-------------------------------|----------|----------|
| SITE ID'S: ESE ID NUMBER: | 90220003 | 90220003 |
| ESE SEQUENCE NUMBER: | 1 | 2 |
| COLLECTION DATE: | 06/25/91 | |
| COLLECTION TIME: | 14:50 | 14:50 |
| HYDROCARBONS, TOTAL PETROLEUM | <200 | <200 |

Environmental Science and Engineering PROJECT NAME: FORT DOUGLAS PROJECT MANAGER: DOYCE BLAIR LAB COORDINATOR: KEVIN MCHUGH

METHOD: 1CAP

| STTE ID'S: | SORQ1D | SORQl |
|-------------------------|---|---|
| ESE ID NUMBER: | 90220003 | 90220003 |
| ESE SEQUENCE NUMBER: | 06/25/91 | 06/25/91 |
| COLLECTION DATE: | 14:50 | 14:50 |
| COLLECTION TIME: | 14.50 | 14.50 |
| ALUMINUM, TOTAL | 1070 | 976 |
| UG/L | | |
| ANTIMONY, TOTAL | <26.9 | ⟨26.9 |
| UG/L | | 2.0 |
| BARIUM, TOTAL | 34.3 | 31.8 |
| UG/L | | 1 00 |
| BERYLLIUM, TOTAL | <1.80 | <1.80 |
| UG/L | 0.75 | 2 07 |
| CADMIUM, TOTAL | 2.75 | 3.07 |
| UG/L | 24000 | 21900 |
| CALCIUM, TOTAL | 24000 | 21300 |
| UG/L | ⟨8.02 | <8.02 |
| CHROMIUM, TOTAL UG/L | (0.02 | (0.02 |
| COBALT, TOTAL | ⟨7.80 | ⟨7.80 |
| UG/L | (,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | (,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, |
| COPPER, TOTAL | 24.7 | 20.3 |
| UG/L | | |
| IRON, TOTAL | 2700 | 2510 |
| UG/L | | |
| MAGNESIUM, TOTAL | 6350 | 5890 |
| UG/L | | |
| MANGANESE, TOTAL | 65.4 | 58.7 |
| UG/L | | |
| NICKEL, TOTAL | 10.2 | 7.36 |
| UG/L | 1100 | 0.45 |
| POTASSIUM, TOTAL | 1130 | 945 |
| UG/L | .2 01 | .2 01 |
| SILVER, TOTAL | <3.81 | <3.81 |
| UG/L | 5030 | 4730 |
| 'SODIUM, TOTAL UG/L | 5050 | 4750 |
| THALLIUM, TOTAL | <154 | <154 |
| UG/L | (154 | (154 |
| VANADIUM, TOTAL | ₹5.60 | ⟨5⋅60 |
| UG/L | , | • • • • |
| ZINC, TOTAL | 38.2 | 30.4 |
| UG/L | | |
| | | |

Environmental Science and Engineering PROJECT NAME: FORT DOUGLAS PROJECT MANAGER: DOYCE BLAIR LAB COORDINATOR: KEVIN MCHUCH METHOD: GRAPHITE FURNACE

| STTE ID'S: ESE ID NUMBER: ESE SEQUENCE NUMBER: COLLECTION DATE: COLLECTION TIME: | SORQ1D 90220003 1 06/25/91 14:50 | 90220003 2 06/25/91 |
|--|--|---------------------------|
| ARSENIC.TOTAL | 2.8 | ⟨2.3 |

LEAD, TOTAL UG/L SELENIUM, TOTAL

<2.2 <2.2

4.8

2.2

UG/L

PAGE 9

Environmental Science and Engineering PROJECT NAME: FORT DOUGLAS PROJECT MANAGER: DOYCE BLAIR LAB COORDINATOR: KEVIN MCHUGH

METHOD: DCVAA

| TTE ID'S: ESE ID NUMBER: | SORQ1D 90220003 | SORQ1 90220003 |
|--|--------------------|-------------------|
| ESE SEQUENCE NUMBER: COLLECTION DATE: | 1 | 2 06/25/91 |
| COLLECTION TIME: | 14:50 | |
| MERCURY, TOTAL | <0.02 | <0.02 |

PAGE 10

Environmental Science and Engineering

PROJECT NAME: FORT DOUGLAS PROJECT MANAGER: DOYCE BLAIR LAB COORDINATOR: KEVIN MCHUGH

METHOD: CN1

SORQ1D SORQl SITE ID'S: 90220003 90220003 ESE LD NUMBER: 1 ESE SEQUENCE NUMBER: 06/25/91 06/25/91 COLLECTION DATE: 14:50 14:50 COLLECTION TIME: ⟨5.0 CYANIDE <5.0

Environmental Science and Engineering PROJECT NAME: FORT DOUGLAS PROJECT MANAGER: DOYCE BLAIR LAB COORDINATOR: KEVIN MCHUGH

METHOD: UH02

| SITE 10'S: ESE 10 NUMBER: ESE SEQUENCE NUMBER: COLLECTION DATE: COLLECTION TIME: | SORQ1D 90220003 1 06/25/91 14:50 | SORQ1 90220003 2 06/25/91 14:50 |
|--|--|---|
| AROCLOR-1016 | <0.15 | <0.15 |
| UG/L AROCLOR-1221 | <0.15 | <0.15 |
| MROCLOR-1232 | <0.15 | <0.15 |
| UG/L AROCLOR-1242 | <0.15 | <0.15 |
| UG/L AROCLOR-1248 | <0.15 | <0.15 |
| UG/L AROCLOR-1254 | <0.15 | <0.15 |
| UG/L AROCLOR-1260 | <0.15 | <0.15 |
| UG/L | | |

G-3 Soil Data-Level 3

Soil

| | | | | Level 3 bala | | | Flag | | | | |
|------------------------|----------------------------|------------------|-----------|--------------------|-----|---------------------|------|------------|------------|--------------|--------------------|
| Site ID | Sample Date | Depth | Paramet | er | Val | lue | Code | Units | Lot | Method | Dilution |
| DV0 00 01 | 02 1001 | 0 500 | AG | SILVER | ŧΤ | 26.000 | | UGG | SEA | JS13 | 50.000 |
| BKG-SB-01 | 02-oct-1991 02-oct-1991 | 0.500 0.500 | AL | ALUMINUM | | 10000.000 | | UGG | SEA | JS13 | 50.000 |
| BKG-SB-01 | | 0.500 | AS | ARSENIC | 1 T | 180.000 | | UGG | SEA | JS13 | 50.000 |
| BKG-SB-01 | 02-oct-1991 | 0.500 | AS | ARSENIC | | 4.540 | | UGG | WDZ | JD19 | 1.000 |
| BKG-SB-01 | 02-oct-1991 02-oct-1991 | 0.500 | BA | BARIUM | | 91.000 | | UGG | SEA | JS13 | 50.000 |
| BKG-SB-01 | 02-00t-1991 02-0ct-1991 | 0.500 | BE | BERYLLIUM | ı T | 25.000 | | UGG | SEA | JS13 | 50.000 |
| BKG-SB-01 | 02-0ct-1991 02-oct-1991 | 0.500 | CA | CALCIUM | | 14000.000 | | UGG | SEA | JS13 | 50.000 |
| BKG-SB-01 BKG-SB-01 | 02-oct-1991 02-oct-1991 | 0.500 | CD | CADMIUM | 1.T | 26,000 | • | UGG | SEA | JS13 | 50.000 |
| BKG-SB-01 | 02-oct-1991 | 0.500 | CO | COBALT | | 33.000 | | UGG | SEA | JS13 | 50.000 |
| BKG-SB-01 | 02-oct-1991 | 0.500 | CR | CHROMIUM | | 33.000 | | UGG | SEA | JS13 | 50.000 |
| BKG-SB-01 | 02-oct-1991 | 0.500 | CU | COPPER | LT | 47.000 | | UGG | SEA | J\$13 | 50.000 |
| BKG-SB-01 | 02-oct-1991 | 0.500 | CYN | CYANIDE | LT | 0.920 | | UGG | VAS | KY01 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | 0.500 | FE | IRON | | 12000.000 | | UGG | SEA | JS13 | 50.000 |
| BKG-SB-01 | 02-oct-1991 | 0.500 | HG | MERCURY | LT | 0.027 | L | UGG | QUJ | HG9 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | 0.500 | K | POTASSIUM | LT | 6000.000 | | UGG | SEA | JS13 | 50.000 |
| BKG-SB-01 | 02-oct-1991 | 0.500 | MG | MAGNESIUM | | 5300.000 | | UGG | SEA | JS13 | 50.000 |
| BKG-SB-01 | 02-oct-1991 | 0.500 | MN | MANGANESE | | 470.000 | | UGG | SEA | JS13 | 50.000 |
| BKG-SB-01 | 02-oct-1991 | 0.500 | MO | MOLYBDENUM | LT | 50.000 | | UGG | SEA | JS13 | 50.000 |
| BKG-SB-01 | 02-oct-1991 | 0.500 | NA | SODIUM | LT | 2200.000 | | UGG | SEA | JS13 | 50.000 |
| BKG-SB-01 | 02-oct-1991 | 0.500 | NI | NICKEL | LT | 77.000 | | UGG | SEA | JS13 | 50.000 |
| BKG-SB-01 | 02-oct-1991 | 0.500 | PB | LEAD | LT | 150.000 | | UGG | SEA | JS13 | 50.000 |
| BKG-SB-01 | 02-oct-1991 | 0.500 | PB | LEAD | | 82.000 | | UGG | WKI | JD17 | 10.000 |
| BKG-SB-01 | 02-oct-1991 | 0.500 | SB . | ANTIMONY | | 2100.000 | | UGG | SEA | JS13 | 50.000 |
| BKG-SB-01 | 02-oct-1991 | 0.500 | SE | SELENIUM | LT | 370.000 | | UGG | SEA | | 50.000 |
| BKG-SB-01 | 02-oct-1991 | 0.500 | SE | SELENIUM | | 0.250 | | UGG | WQQ | JD15 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | 0.500 | TI | TITANIUM | | 580.000 | | UGG | SEA | JS13 | 50.000 |
| BKG-SB-01 | 02-oct-1991 | 0.500 | TL | THALLIUM | | 740.000 | | UGG | SEA | JS13 | 50.000 |
| BKG-SB-01 | 02-oct-1991 | 0.500 | ٧ | VANADIUM | | 88.000 | | UGG | SEA | JS13 | 50.000 |
| BKG-SB-01 | 02-oct-1991 | 0.500 | ZN | ZINC | | 97.000 | | UGG | SEA | J\$13 | 50.000 |
| BKG-SB-01 | 02-oct-1991 | 13.600 | , AG | SILVER | LT | 52.000 | | UGG | SEA | JS13 | 100.000 100.000 |
| BKG-SB-01 | 02-oct-1991 | 13.600 | AL | ALUMINUM | | 14000.000 | | UGG | SEA | JS13 JS13 | 100.000 |
| BKG-SB-01 | 02-oct-1991 | 13.600 | AS | ARSENIC | Li | 360.000 | | UGG | SEA WDZ | JD19 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | 13.600 | AS | ARSENIC | | 7.690 | | UGG UGG | SEA | JS13 | 100.000 |
| BKG-SB-01 | 02-oct-1991 | 13.600 | BA | BARIUM | | 96.000 | | UGG | SEA | JS13 | 100.000 |
| BKG-SB-01 | 02-oct-1991 | 13.600 | BE | BERYLLIUM . | LI | 50.000 81000.000 | | UGG | SEA | JS13 | 200.000 |
| BKG-SB-01 | 02-oct-1991 | 13.600 | CA | CALCIUM | | 52.000 | | UGG | SEA | JS13 | 100.000 |
| BKG-SB-01 | 02-oct-1991 | 13.600 | CD | CADMIUM | | 66.000 | | UGG | SEA | JS13 | 100.000 |
| BKG-SB-01 | 02-oct-1991 | 13.600 | CO | COBALT CHROMIUM | | 67.000 | | UGG | SEA | JS13 | 100.000 |
| BKG-SB-01 | 02-oct-1991 | 13.600 | CR | COPPER | | 94.000 | | UGG | | J\$13 | 100.000 |
| BKG-SB-01 | 02-oct-1991 | 13.600 13.600 | CU Cyn | CYANIDE | | 0.920 | | UGG | VAS | KY01 | 1.000 |
| BKG-SB-01 | 02-oct-1991 02-oct-1991 | 13.600 | FE | IRON | - ' | 15000.000 | | UGG | SEA | JS13 | 100.000 |
| BKG-SB-01 BKG-SB-01 | 02-00t-1991 02-oct-1991 | 13.600 | HG | MERCURY | LT | 0.027 | L | UGG | QUJ | HG9 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | 13.600 | K | POTASSIUM | | 12000.000 | | UGG | SEA | JS13 | 100.000 |
| BKG-SB-01 | 02-oct-1991 | 13.600 | MG | MAGNESIUM | | 14000.000 | | UGG | SEA | JS13 | 100.000 |
| BKG-SB-01 | 02-oct-1991 | 13.600 | MN | MANGANESE | | 390.000 | | UGG | SEA | JS13 | 100.000 |
| BKG-SB-01 | 02-oct-1991 | 13.600 | MO | MOLYBDENUM | LT | 100.000 | | UGG | SEA | JS13 | 100.000 |
| BKG-SB-01 | 02-oct-1991 | 13.600 | NA | SODIUM | LT | 4500.000 | | UGG | SEA | JS13 | 100.000 |
| BKG-SB-01 | 02-oct-1991 | 13.600 | NI | NICKEL | LT | 150.000 | | UGG | SEA | JS13 | 100.000 |
| BKG-SB-01 | 02-oct-1991 | 13.600 | РВ | LEAD | LT | 300.000 | | UGG | SEA | JS13 | 100.000 |
| BKG-SB-01 | 02-oct-1991 | 13.600 | PB | LEAD | | 11.100 | | UGG | WKI | JD17 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | | SB | ANTIMONY | LT | 4100.000 | | UGG | SEA | | 100.000 |
| BKG-SB-01 | 02-oct-1991 | 13.600 | SE | SELENIUM | LT | 740.000 | | UGG | SEA | JS13 | 100.000 |
| BKG-SB-01 | 02-oct-1991 | 13.600 | SE | SELENIUM | | 0.250 | | UGG | MQQ | JD15 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | 13.600 | TI | TITANIUM | LT | 1200.000 | | UGG | SEA | JS13 | 100.000 |
| | | | | | | | | | | | |

Soil

| Level 3 Data | | | | | | | | | | | |
|--------------|-------------|--------|---------------|---------------------------|-----|-----------|------|-------|-----|--------|----------|
| | | | | | | | Flag | | | | |
| Site ID | Sample Date | Depth | Paramet | er | Val | lue | Code | Units | Lot | Method | Dilution |
| | | | | | | | | | | | |
| BKG-SB-01 | 02-oct-1991 | 13.600 | TL | THALLIUM | | 1500.000 | | UGG | SEA | JS13 | 100.000 |
| BKG-SB-01 | 02-oct-1991 | 13.600 | ٧ | VANAD IUM | | 180.000 | | UGG | SEA | JS13 | 100.000 |
| BKG-SB-01 | 02-oct-1991 | 13.600 | ZN | ZINC | LT | 190.000 | | UGG | SEA | JS13 | 100.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | 111TCE | 1,1,1-TRICHLOROETHANE | LT | 0.002 | | UGG | SF8 | LM28 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | 112TCE | 1,1,2-TRICHLOROETHANE | LT | 0.002 | | UGG | SFB | LM28 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | 11DCE | 1,1-DICHLOROETHYLENE | LT | 0.002 | | UGG | SFB | LM28 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | 11DCLE | 1,1-DICHLOROETHANE | LT | 0.002 | | UGG | SFB | LM28 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | 123CPR | 1,2,3-TRICHLOROPROPANE | LT | 0.003 | | UGG | SFB | LM28 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | 124TCB | 1.2.4-TRICHLOROBENZENE | LT | 0.033 | | UGG | SHB | LM27 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | | 12DCLB | 1,2-DICHLOROBENZENE | LT | 0.002 | | UGG | SFB | LM28 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | | 1,2-DICHLOROBENZENE | | 0.033 | | UGG | SHB | LM27 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | | | 1,2-DICHLOROETHANE | | 0.002 | | UGG | | LM28 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | | 12DCLP | 1,2-DICHLOROPROPANE | | 0.002 | | UGG | | LM28 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | | | 1,3-DICHLOROBENZENE | | 0.002 | | UGG | | LM28 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | | | 1,3-DICHLOROBENZENE | | 0.120 | | UGG | | LM27 | 1.000 |
| BKG-SB-01 | | | | 1,4-DICHLOROBENZENE | | 0.002 | | UGG | | LM28 | 1.000 |
| | 02-oct-1991 | | | • | | 0.033 | | UGG | | LM27 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | | | 1,4-DICHLOROBENZENE | | 0.033 | | UGG | | LM27 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | | | 2,4,5-TRICHLOROPHENOL | | 0.082 | | UGG | | LM27 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | | 2,4,6-TRICHLOROPHENOL | | 0.140 | | UGG | | LM27 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | | 24DCLP | • | | | | | | | |
| BKG-SB-01 | 02-oct-1991 | 21.800 | 24DMPN | | | 2.600 | | UGG | | LM27 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | 24DNP | 2,4-DINITROPHENOL | | 0.700 | | UGG | | LM27 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | 24DNT | 2,4-DINITROTOLUENE | | 0.370 | | UGG | | LM27 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | 26DNT | 2,6-DINITROTOLUENE | | 0.066 | | UGG | | LM27 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | 2CLEVE | 2-CHLOROETHYLVINYL ETHER | | 0.011 | | UGG | | LM28 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | 2CLP | 2-CHLOROPHENOL | | 0.110 | | UGG | | LM27 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | 2CNAP | 2-CHLORONAPHTHALENE | | 0.140 | | UGG | | LM27 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | 2MNAP | 2-METHYLNAPHTHALENE | LT | 0.033 | | UGG | | LM27 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | 2MP | 2-METHYLPHENOL | LT | 0.350 | | UGG | | LM27 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | 2NANIL | 2-NITROANILINE | LT | 0.079 | | UGG | SHB | LM27 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | 2NP | 2-NITROPHENOL | LT | 0.069 | | UGG | SHB | LM27 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | 33DCBD | 3,3'-DICHLOROBENZIDINE | LT | 3.400 | | UGG | SHB | LM27 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | 3NANIL | | | 0.950 | | UGG | SHB | LM27 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | 46DNTC | 4,6-DINITRO-2-METHYLPHENO | LT | 0.170 | | UGG | SHB | LM27 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | 4BRPPE | 4-BROMOPHENYLPHENYL ETHER | LT | 0.033 | | UGG | SHB | LM27 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | 4CANIL | 4-CHLOROANILINE | LT | 1.600 | | UGG | SHB | LM27 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | 4CL3C | 4-CHLORO-3-CRESOL | LT | 0.073 | | UGG | SHB | LM27 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | 4CLPPE | 4-CHLOROPHENYLPHENYL | LT | 0.044 | | UGG | SHB | LM27 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | 4MP | 4-METHYLPHENOL | LT | 0.300 | | UGG | SHB | LM27 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | 4NANIL | 4-NİTROANILINE | LT | 1.200 | | UGG | SHB | LM27 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | 4NP | 4-NITROPHENOL | LT | 0.860 | | UGG | SHB | LM27 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | ACET | ACETONE | LT | 0.046 | | UGG | SFB | LM28 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | ACROLN | | | 0.005 | | UGG | SFB | LM28 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | ACRYLO | ACRYLONITRILE | | 0.006 | | UGG | SFB | LM28 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | AG | SILVER | | 100.000 | | UGG | SEA | JS13 | 200.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | AL | ALUMINUM | | 10000.000 | | UGG | SEA | JS13 | 200.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | ANAPNE | ACENAPHTHENE | 1 T | 0.033 | | UGG | SHB | LM27 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | ANAPYL | | | 0.033 | | UGG | SHB | LM27 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | ANTRC | ANTHRACENE | | 0.033 | | UGG | SHB | LM27 | 1.000 |
| | | 21.800 | | | | 720.000 | | UGG | SEA | JS13 | 200.000 |
| BKG-SB-01 | 02-oct-1991 | | AS | ARSENIC | | 3.180 | | UGG | WDZ | JD19 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | AS | ARSENIC | | 0.033 | | | | LM27 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | B2CEXM | BIS (2-CHLOROETHOXY) | | | | UGG | SHB | | |
| BKG-SB-01 | 02-oct-1991 | 21.800 | BZCIPE | | | 0.033 | | UGG | SHB | LM27 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | B2CLEE | BIS (2-CHLOROETHYL) ETHER | | | | UGG | SHB | LM27 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | B2EHP | BIS (2-ETHYLHEXYL) | LI | 0.390 | | UGG | SHR | LM27 | 1.000 |

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| a | 0 | Daneh | Danamata | Nr. | Val | HE | Code | Units | Lot | Method | Dilution |
| Site ID | Sample Date | рертп | Paramete | : 1 | Vac | uc | 0000 | 0,,,, | | | |
| | 4004 | 24 200 | | DADTIM | 1 T | 190.000 | | UGG | SEA | JS13 | 200.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | BA | BARIUM BENZO [A] ANTHRACENE | | 0.033 | | UGG | | LM27 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | BAANTR | BENZO [A] PYRENE | | 0.033 | | UGG | | LM27 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | BAPYR | = - | | 0.033 | | UGG | | LM27 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | BBFANT | BENZO [B] FLUORANTHENE | | 0.033 | | UGG | | LM27 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | BBZP | BUTYLBENZYL PHTHALATE | | 100.000 | | UGG | SEA | JS13 | 200.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | BE | BERYLLIUM | | | | UGG | | LM27 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | | BENZO [G,H,I] PERYLENE | | 0.250 | | | SHB | LM27 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | BKFANT | BENZO [K] FLUORANTHENE | | 0.033 | | UGG | | LM28 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | BRDCLM | BROMODICHLOROMETHANE | | 0.004 | | UGG | SFB | | |
| BKG-SB-01 | 02-oct-1991 | 21.800 | | CIS-1,3-DICHLOROPROPYLENE | | | | UGG | | LM28 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | C2AVE | ACETIC ACID, VINYL ESTER | | | | UGG | SFB | LM28 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | C2H3CL | CHLOROETHENE | | 0.002 | | UGG | SFB | LM28 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | C2H5CL | CHLOROETHANE | | 0.017 | | UGG | SFB | LM28 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | C6H6 | BENZENE | LT | 0.002 | | UGG | SFB | LM28 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | CA | CALCIUM | | 71000.000 | | UGG | SEA | JS13 | 200.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | CARBAZ | 9H-CARBAZOLE | | 3.400 | R | UGG | SHB | LM27 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | CCL2F2 | DICHLORODIFLUOROMETHANE | LT | 0.004 | | UGG | SFB | LM28 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | CCL3F | TRICHLOROFLUOROMETHANE | | 0.002 | | UGG | SFB | LM28 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | CCL4 | CARBON TETRACHLORIDE | LT | 0.003 | | UGG | SFB | LM28 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | CD | CADMIUM | | 100.000 | | UGG | SEA | JS13 | 200.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | CDCBU | CIS-1,4-DICHLORO-2-BUTENE | LT | 0.015 | | UGG | SFB | LM28 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | CH2BR2 | METHYLENE BROMIDE | LT | 0.002 | | UGG | SFB | LM28 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | CH2CL2 | METHYLENE CHLORIDE | LT | 0.040 | | UGG | ŞFB | LM28 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | CH3BR | BROMOMETHANE | LT | 0.017 | | UGG | SFB | LM28 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | CH3CL | CHLOROMETHANE | LT | 0.004 | | UGG | SFB | LM28 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | CHBR3 | BROMOFORM | LT | 0.009 | | UGG | SFB | LM28 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | CHCL3 | CHLOROFORM | LT | 0.002 | | UGG | SFB | LM28 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | CHRY | CHRYSENE | LT | 0.220 | | UGG | SHB | LM27 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | CL6BZ | HEXACHLOROBENZENE | | 0.046 | | UGG | SHB | LM27 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | CL6CP | HEXACHLOROCYCLOPENTAD I ENE | LT | 1.700 | | UGG | SHB | LM27 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | CL6ET | HEXACHLOROETHANE | LT | 0.067 | | UGG | SHB | LM27 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | CLC6H5 | CHLOROBENZENE | LT | 0.002 | | UGG | SFB | LM28 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | CO | COBALT | LT | 130.000 | | UGG | SEA | JS13 | 200.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | CR | CHROMIUM | LT | 130.000 | | UGG | SEA | JS13 | 200.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | CS2 | CARBON DISULFIDE | LT | 0.019 | | UGG | SFB | LM28 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | CU | COPPER | LT | 190.000 | | UGG | SEA | JS13 | 200.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | CYN | CYANIDE | LT | 0.920 | | UGG | VAS | KY01 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | DBAHA | DIBENZ [A,H] ANTHRACENE | LT | 0.033 | | UGG | SHB | LM27 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | DBRCLM | DIBROMOCHLOROMETHANE | LT | 0.005 | | UGG | | LM28 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | DBZFUR | DIBENZOFURAN | LT | 0.033 | | UGG | SHB | LM27 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | DEP | DIETHYL PHTHALATE | | 0.690 | | UGG | SHB | LM27 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | DMP | DIMETHYL PHTHALATE | LT | 0.130 | | UGG | SHB | LM27 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | DNBP | DI-N-BUTYL PHTHALATE | | 2.000 | | UGG | SHB | LM27 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | DNOP | DI-N-OCTYL PHTHALATE | LT | 0.260 | | UGG | SHB | LM27 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | ETC6H5 | ETHYLBENZENE | LT | 0.002 | | UGG | SFB | LM28 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | ETMACR | ETHYL METHACRYLATE | LT | 0.011 | | UGG | SFB | LM28 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | FANT | FLUORANTHENE | LT | 0.085 | | UGG | SHB | LM27 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | FE | IRON | | 12000.000 | | UGG | SEA | JS13 | 200.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | FLRENE | FLUORENE | LT | 0.033 | | UGG | SHB | LM27 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | | HCBD | HEXACHLOROBUTAD I ENE | LT | 0.180 | | UGG | SHB | LM27 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | HG | MERCURY | LT | 0.027 | L · | UGG | QUJ | HG9 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | ICDPYR | INDENO [1,2,3-C,D] PYRENE | LT | 0.033 | | UGG | SHB | LM27 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | | ISOPHR | ISOPHORONE | | 0.033 | | UGG | SHB | LM27 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | K | POTASSIUM | LT | 24000.000 | | UGG | SEA | JS13 | 200.000 |
| BKG-SB-01 | 02-oct-1991 | | MEC6H5 | TOLUENE | LT | 0.002 | | UGG | SFB | LM28 | 1.000 |
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| Site ID | Sample Date | Depth | Paramete | er | Val | ue | Code | Units | Lot | Method | Dilution |
| 0110 10 | oumpto out | | | | | | | | | | |
| BKG-SB-01 | 02-oct-1991 | 21.800 | MEK | METHYLETHYL KETONE | | 0.005 | | UGG | | LM28 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | | MAGNESIUM | | 15000.000 | | UGG | SEA | JS13 | 200.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | MIBK | METHYLISOBUTYL KETONE | | 0.005 | | UGG | | LM28 | 1.000 |
| BKG-SB-01 | | 21.800 | MN | MANGANESE | | 900.000 | | UGG | SEA | JS13 | 200.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | MNBK | METHYL-N-BUTYL KETONE | | 0.022 | | UGG | SFB | LM28 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | MO | MOLYBDENUM | LT | 200.000 | | UGG | SEA | JS13 | 200.000 |
| BKG-SB-01 | 02-oct-1991 | | NA | SODIUM | | 9000.000 | | UGG | SEA | JS13 | 200.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | NAP | NAPHTHALENE | LT | 0.033 | | UGG | | LM27 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | NB | NITROBENZENE | LT | 0.071 | | UGG | SHB | LM27 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | NI | NICKEL | LT | 310.000 | | UGG | SEA | JS13 | 200.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | NNDNPA | N-NITROSO | LT | 0.071 | | UGG | SHB | LM27 | 1.000 |
| BKG-SB-01 | | 21.800 | NNDPA | N-NITROSO DIPHENYLAMINE | LT | 0.038 | | UGG | | LM27 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | PB | LEAD | LT | 590.000 | | UGG | SEA | JS13 | 200.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | PB | LEAD | | 4.210 | | UGG | WKI | JD17 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | PCP | PENTACHLOROPHENOL | LT | 0.200 | | UGG | SHB | LM27 | 1.000 |
| BKG-SB-01 | | 21.800 | PHANTR | PHENANTHRENE | LT | 0.033 | | UGG | SHB | LM27 | 1.000 |
| | 02-oct-1991 | 21.800 | PHENOL | PHENOL | LT | 0.110 | | UGG | SHB | LM27 | 1.000 |
| BKG-SB-01 | 02-oct-1991 02-oct-1991 | | PYR | PYRENE | LT | 0.033 | | UGG . | SHB | LM27 | 1.000 |
| BKG-SB-01 | | 21.800 | SB | ANTIMONY | | 8300.000 | | UGG | SEA | JS13 | 200.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | SE | SELENIUM | | 1500.000 | | UGG | SEA | JS13 | 200.000 |
| BKG-SB-01 | 02-oct-1991 | | SE | SELENIUM | | 0.250 | • | UGG | WQQ | JD15 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | | STYR | STYRENE | | 0.002 | | UGG | SFB | LM28 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | T12DCE | TRANS-1,2-DICHLOROETHYLEN | | | | UGG | SFB | LM28 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | T13DCP | TRANS-1,3-DICHLOROPROPENE | | | | UGG | SFB | LM28 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | | 1,1,2,2-TETRACHLOROETHANE | | | | UGG | SFB | LM28 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | TCLEA | TETRACHLOROETHYLENE | | 0.002 | | UGG | SFB | LM28 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | TCLEE | TRANS-1,4-DICHLORO-2-BUTE | | | | UGG | SFB | LM28 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | TOCBU | | LI | 2300.000 | | UGG | SEA | JS13 | 200.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | T I | TITANIUM | | 2900.000 | | UGG | SEA | JS13 | 200.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | TL | THALLIUM | | 0.002 | | UGG | SFB | LM28 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | TRCLE | TRICHLOROETHYLENE | | 350.000 | | UGG | SEA | JS13 | 200.000 |
| BKG-SB-01 | 02-oct-1991 | 21.800 | V | VANADIUM | | | | UGG | SFB | LM28 | 1.000 |
| BKG-SB-01 | 02-oct-1991 | | XYLEN | *XYLENES | | 0.002 390.000 | | UGG | SEA | JS13 | 200.000 |
| BKG-SB-01 | 02-oct-1991 | | ZN | ZINC | | | | UGG | TRH | | 1.000 |
| BKG-SS-01 | 15-jul-1992 | | 124TCB | 1,2,4-TRICHLOROBENZENE | | 0.033 | | UGG | TRH | LM27 | 1.000 |
| BKG-SS-01 | 15-jul-1992 | | 12DCLB | 1,2-DICHLOROBENZENE | | 0.033 | | UGG | TRH | | 1.000 |
| BKG-SS-01 | 15- jul - 1992 | | 13DCLB | 1,3-DICHLOROBENZENE | | 0.120 | | UGG | TRH | LM27 | 1.000 |
| BKG-SS-01 | 15- jul - 1992 | | | 1,4-DICHLOROBENZENE | | 0.033 | | UGG | | | 1.000 |
| BKG-SS-01 | 15- jul - 1992 | | | 2,4,5-TRICHLOROPHENOL | | 0.086 | | UGG | TRH | LM27 | 1.000 |
| BKG-SS-01 | 15- jul - 1992 | | | 2,4,6-TRICHLOROPHENOL | | 0.082 | | UGG | | LM27 | 1.000 |
| BKG-SS-01 | 15-jul-1992 | | | 2,4-DICHLOROPHENOL | | 0.140 | | | TRH | | 1.000 |
| BKG-SS-01 | 15- jul - 1992 | | 24DMPN | 2,4-DIMETHYLPHENOL | | 2.600 | | UGG UGG | | LM27 | 1.000 |
| BKG-SS-01 | 15 - jul - 1992 | | 24DNP | 2,4-DINITROPHENOL | | 0.700 | | | | | 1.000 |
| BKG-SS-01 | 15- jul - 1992 | 0.000 | 24DNT | 2,4-DINITROTOLUENE | | 0.370 | | UGG | | LM27 | |
| BKG-SS-01 | 15- jul - 1992 | 0.000 | 26DNT | 2,6-DINITROTOLUENE | | 0.066 | | UGG | TRH | | 1.000 |
| BKG-SS-01 | 15 - jul - 1992 | 0.000 | 2CLP | 2-CHLOROPHENOL | | 0.110 | | UGG | TRH | LM27 | 1.000 |
| BKG-SS-01 | 15- jul - 1992 | 0.000 | 2CNAP | 2-CHLORONAPHTHALENE | | 0.140 | | UGG | TRH | LM27 | 1.000 |
| BKG-SS-01 | 15- jul - 1992 | 0.000 | 2MNAP | 2-METHYLNAPHTHALENE | | 0.033 | | UGG | TRH | | 1.000 |
| BKG-SS-01 | 15- jul - 1992 | | 2MP | 2-METHYLPHENOL | | 0.350 | | UGG | TRH | | 1.000 |
| BKG-SS-01 | 15- jul - 1992 | | 2NANIL | 2-NITROANILINE | | 0.079 | | UGG | TRH | | 1.000 |
| BKG-SS-01 | 15- jul - 1992 | | 2NP | 2-NITROPHENOL | LT | 0.069 | | UGG | | LM27 | 1.000 |
| BKG-SS-01 | 15- jul - 1992 | | 33DCBD | 3,3'-DICHLOROBENZIDINE | | 3.400 | | UGG | TRH | | 1.000 |
| BKG-SS-01 | 15- jul - 1992 | | 3NANIL | 3-NITROANILINE | | 0.950 | | UGG | | LM27 | 1.000 |
| BKG-\$\$-01 | 15- jul - 1992 | | | 4,6-DINITRO-2-METHYLPHENG | LT | 0.170 | | UGG | TRH | LM27 | 1.000 |
| BKG-SS-01 | 15-jul-1992 | | 4BRPPE | 4-BROMOPHENYLPHENYL ETHER | R LT | 0.033 | | UGG | TRH | | 1.000 |
| BKG-SS-01 | 15- jul - 1992 | | | 4-CHLOROANILINE | | 1.600 | | UGG | TRH | LM27 | 1.000 |
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| Site ID | Sample Date | Depth | Paramete | er | Val | ue | Code | Units | LOC | neciloa | Ditacton |
| | | | | | | 0.077 | | UGG | TRH | LM27 | 1.000 |
| BKG-SS-01 | 15- jul - 1992 | | 4CL3C | 1 01120110 - 0110 | | 0.073 | | UGG | TRH | LM27 | 1.000 |
| BKG-SS-01 | 15- jul - 1992 | | | | | 0.044 | | UGG | | LM27 | 1.000 |
| BKG-SS-01 | 15-jul-1992 | | 4MP | | | 0.300 | | | TRH | LM27 | 1.000 |
| BKG-SS-01 | 15- jul -1992 | | 4NANIL | | | 1.200 | | UGG | | | |
| BKG-SS-01 | 15- jul - 1992 | | 4NP | 4-NITROPHENOL | | 0.860 | | UGG | | LM27 | 1.000 |
| BKG-SS-01 | 15-jul-1992 | 0.000 | AG | SILVER | | 0.875 | | UGG | SEY | JS13 | 1.000 |
| BKG-SS-01 | 15-jul-1992 | 0.000 | AL | ALUMINUM | | 21000.000 | | UGG | SEY | JS13 | 5.000 |
| BKG-SS-01 | 15 - jul - 1992 | 0.000 | ANAPNE | | | 0.033 | | UGG | TRH | LM27 | 1.000 |
| BKG-SS-01 | 15- jul - 1992 | | ANAPYL | ACENAPHTHYLENE | LT | 0.033 | | UGG | TRH | LM27 | 1.000 |
| BKG-SS-01 | 15-jul-1992 | 0.000 | ANTRC | ANTHRACENE | LT | 0.033 | | UGG | TRH | LM27 | 1.000 |
| BKG-SS-01 | 15- jul - 1992 | 0.000 | AS | ARSENIC | | 4.710 | | UGG | ACB | JD19 | 1.000 |
| BKG-SS-01 | 15-jul-1992 | | B2CEXM | BIS (2-CHLOROETHOXY) | LT | 0.033 | | UGG | TRH | LM27 | 1.000 |
| BKG-SS-01 | 15-jul-1992 | | B2CIPE | | LT | ,0.033 | | UGG | TRH | LM27 | 1.000 |
| BKG-SS-01 | 15-jul-1992 | | B2CLEE | BIS (2-CHLOROETHYL) ETHER | LT | 0.080 | | UGG | TRH | LM27 | 1.000 |
| BKG-SS-01 | 15-jul-1992 | | B2EHP | BIS (2-ETHYLHEXYL) | | 0.390 | | UGG | TRH | LM27 | 1.000 |
| BKG-SS-01 | 15-jul-1992 | | BA | BARIUM | | 146.000 | | UGG | SEY | JS13 | 1.000 |
| | 15-jul-1992 15-jul-1992 | | BAANTR | BENZO [A] ANTHRACENE | LT | 0.033 | | UGG | TRH | LM27 | 1.000 |
| BKG-SS-01 | | | BAPYR | BENZO [A] PYRENE | | 0.033 | | UGG | TRH | LM27 | 1.000 |
| BKG-SS-01 | 15-jul-1992 | | BBFANT | BENZO [B] FLUORANTHENE | | 0.033 | | UGG | TRH | LM27 | 1.000 |
| BKG-SS-01 | 15-jul-1992 | | BBZP | BUTYLBENZYL PHTHALATE | | 0.033 | | UGG | | LM27 | 1.000 |
| BKG-SS-01 | 15-jul-1992 | | | | ٠. | 1.730 | N | UGG | SEY | JS13 | 1.000 |
| BKG-SS-01 | 15-jul-1992 | | BE | BERYLLIUM BENZO [G,H,I] PERYLENE | ıτ | 0.250 | | UGG | TRH | LM27 | 1.000 |
| BKG-SS-01 | 15-jul-1992 | | BGHIPY | BENZO [K] FLUORANTHENE | | 0.033 | | UGG | TRH | LM27 | 1.000 |
| BKG-SS-01 | 15-jul-1992 | | BKFANT | | | 25000.000 | | UGG | SEY | JS13. | 5.000 |
| BKG-SS-01 | 15-jul-1992 | | CA | CALCIUM | ND | 0.170 | R | UGG | TRH | LM27 | 1.000 |
| BKG-SS-01 | 15- jul - 1992 | | CARBAZ | 9H-CARBAZOLE | NU | 1.930 | Λ. | UGG | SEY | JS13 | 1.000 |
| BKG-SS-01 | 15- jul - 1992 | | CD | CADMIUM | | | | UGG | TRH | LM27 | 1.000 |
| BKG-SS-01 | 15- jul - 1992 | | CHRY | CHRYSENE | | 0.220 | | | TRH | LM27 | 1.000 |
| BKG-SS-01 | 15-jul-1992 | | CL6BZ | HEXACHLOROBENZENE | | 0.046 | | UGG | | | 1.000 |
| BKG-SS-01 | 15- jul - 1992 | 0.000 | CL6CP | HEXACHLOROCYCLOPENTAD I ENE | | | | UGG | TRH | | |
| BKG-SS-01 | 15-jul-1992 | | CL6ET | HEXACHLOROETHANE | LT | 0.067 | | UGG | TRH | | 1.000 |
| BKG-SS-01 | 15- jul - 1992 | 0.000 | CO | COBALT | | 22.300 | | UGG | SEY | JS13 | 1.000 |
| BKG-SS-01 | 15- jul - 1992 | 0.000 | CR | CHROMIUM | | 48.100 | | UGG | SEY | JS13 | 1.000 |
| BKG-SS-01 | 15 - jul - 1992 | 0.000 | CU | COPPER | | 39.600 | | UGG | SEY | | 1.000 |
| BKG-SS-01 | 15-jul-1992 | 0.000 | DBAHA | DIBENZ [A,H] ANTHRACENE | LT | 0.033 | | UGG | TRH | LM27 | 1.000 |
| BKG-SS-01 | 15-jul-1992 | 0.000 | DBZFUR | DIBENZOFURAN | | 0.033 | | UGG | TRH | LM27 | 1.000 |
| BKG-SS-01 | 15-jul-1992 | 0.000 | DEP | DIETHYL PHTHALATE | | 0.190 | | UGG | TRH | LM27 | 1.000 |
| BKG-SS-01 | 15-jul-1992 | 0.000 | DMP | DIMETHYL PHTHALATE | LT | 0.130 | | UGG | TRH | | 1.000 |
| BKG-SS-01 | 15-jul-1992 | 0.000 | DNBP | DI-N-BUTYL PHTHALATE | | 0.920 | | UGG | | LM27 | 1.000 |
| BKG-SS-01 | 15-jul-1992 | | DNOP | DI-N-OCTYL PHTHALATE | LT | 0.260 | | UGG . | | LM27 | 1.000 |
| BKG-SS-01 | 15- jul - 1992 | 0.000 | FANT | FLUORANTHENE | LT | 0.085 | | UGG | TRH | LM27 | 1.000 |
| BKG-SS-01 | 15- jul - 1992 | | FE | IRON | | 21000.000 | | UGG | SEY | JS13 | 5.000 |
| BKG-SS-01 | 15- jul - 1992 | | FLRENE | FLUORENE | LT | 0.033 | | UGG | | LM27 | 1.000 |
| BKG-SS-01 | 15- jul-1992 | | HCBD | HEXACHLOROBUTAD I ENE | LT | 0.180 | | UGG | TRH | LM27 | 1.000 |
| BKG-SS-01 | 15-jul-1992 | | HG | MERCURY | | 0.052 | | UGG | THK | HG9 | 1.000 |
| BKG-SS-01 | 15- jul - 1992 | | ICDPYR | INDENO [1,2,3-C,D] PYRENE | LT | 0.033 | | UGG | TRH | LM27 | 1.000 |
| BKG-SS-01 | 15- jul - 1992 | | ISOPHR | ISOPHORONE | | 0.033 | | UGG | TRH | LM27 | 1.000 |
| BKG-SS-01 | 15- jul - 1992 | * | K | POTASSIUM | | 5040.000 | | UGG | SEY | JS13 | 1.000 |
| | 15-jul-1992 15-jul-1992 | | MG | MAGNESIUM | | 7400.000 | | UGG | SEY | JS13 | 5.000 |
| BKG-SS-01 | 15- jul-1992 15- jul-1992 | | MN | MANGANESE | | 702.000 | | UGG | SEY | | 1.000 |
| BKG-SS-01 | 15- jul - 1992 15- jul - 1992 | | NA NA | SODIUM | | 370.000 | | UGG | SEY | | 1.000 |
| BKG-SS-01 | | | | NAPHTHALENE | 1 T | 0.033 | | UGG | TRH | | 1.000 |
| BKG-SS-01 | 15-jul-1992 | | NAP | | | 0.071 | | UGG | TRH | | 1.000 |
| BKG-SS-01 | 15-jul-1992 | | NB | NITROBENZENE | | 25.400 | | UGG | SEY | | 1.000 |
| BKG-SS-01 | 15- jul - 1992 | | NI | NICKEL | , ~ | 0.071 | | UGG | TRH | | 1.000 |
| BKG-SS-01 | 15- jul - 1992 | | NNDNPA | N-NITROSO | | | | | | LM27 | 1.000 |
| BKG-SS-01 | 15 - jul - 1992 | 0.000 | NNDPA | N-NITROSO DIPHENYLAMINE | LI | 0.038 | | UGG | 110 | LNLI | 1.000 |

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| Site ID | Sample Date | Depth | Paramete | r | Val | ue | Code | Units | Lot | Method | Dilution |
| | | • | | | | | | | | | |
| BKG-SS-01 | 15- jul - 1992 | 0.000 | PB | LEAD | | 14.000 | | UGG | | JD17 | 5.000 |
| | 15-jul-1992 | | PCP | PENTACHLOROPHENOL | LT | 0.200 | | UGG | | LM27 | 1.000 |
| | 15-jul-1992 | | PHANTR | PHENANTHRENE | LT | 0.033 | | UGG | | LM27 | 1.000 |
| | 15-jul-1992 | | PHENOL | PHENOL | LT | 0.110 | | UGG | | LM27 | 1.000 |
| BKG-SS-01 | 15-jul-1992 | | PYR | PYRENE | | 0.042 | | UGG | TRH | LM27 | 1.000 |
| | 15- jul -1992 | | SB | | LT | 41.300 | | UGG | UFG | 99 | 1.000 |
| BKG-SS-01 | 15-jul-1992 | | SE | | LT | 0.250 | | UGG | ZSR | JD15 | 1.000 |
| BKG-SS-01 | 15- jul - 1992 | | TL | THALLIUM | | 84.900 | | UGG | SEY | JS13 | 1.000 |
| BKG-SS-01 | 15-jul-1992 | | TPHC | TOTAL PETROLEUM | | 22.500 | | UGG | UBK | 00 | 1.000 |
| BKG-SS-01 | 15-jul-1992 | | V | VANADIUM | | 33.600 | | UGG | SEY | JS13 | 1.000 |
| BKG-SS-01 | 15-jul-1992 | | ZN | ZINC | | 87.900 | ٠ | UGG | SEY | JS13 | 1.000 |
| BKG-SS-01 | | | 124TCB | | | 0.033 | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-02 | 16-jul-1992 | | 12DCLB | ·/-/ | | 0.033 | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-02 | 16-jul-1992 | | 13DCLB | ., | | 0.120 | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-02 | 16- jul - 1992 | | | 170 01011111111111111111111111111111111 | | 0.033 | | UGG | | LM27 | 1.000 |
| BKG-SS-02 | 16-jul-1992 | | | ., | , | 0.086 | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-02 | 16-jul-1992 | | | | | 0.082 | | UGG | | LM27 | 1.000 |
| BKG-SS-02 | 16-jul-1992 | | 246TCP | -, ,, - , ,, - , , , , , , , , , , , , | | 0.141 | | UGG | | LM27 | 1.000 |
| BKG-SS-02 | 16-jul-1992 | | 24DCLP | 2,4-DICHLOROPHENOL | | 2.600 | | UGG | | LM27 | 1.000 |
| BKG-SS-02 | 16-jul-1992 | | | 2,4-DIMETHYLPHENOL | | 0.700 | | UGG | | LM27 | 1.000 |
| BKG-SS-02 | 16- jul - 1992 | | 24DNP | 2,4-DINITROPHENOL | | 0.370 | | UGG | | LM27 | 1.000 |
| BKG-SS-02 | 16- jul - 1992 | | 24DNT | 2,4-DINITROTOLUENE | | 0.066 | | UGG | | LM27 | 1.000 |
| BKG-SS-02 | 16-jul-1992 | | 26DNT | 2,6-DINITROTOLUENE | | 0.110 | | UGG | | LM27 | 1.000 |
| BKG-SS-02 | 16- jul - 1992 | | 2CLP | 2-CHLOROPHENOL | | | | UGG | | LM27 | 1.000 |
| BKG-SS-02 | 16- jul - 1992 | | 2CNAP | 2-CHLORONAPHTHALENE | | 0.140 | | UGG | | LM27 | 1.000 |
| BKG-SS-02 | 16-jul-1992 | | 2MNAP | 2-METHYLNAPHTHALENE | | 0.033 | | UGG | | LM27 | 1.000 |
| BKG-SS-02 | 16- jul - 1992 | | 2MP | 2-METHYLPHENOL | | 0.350 | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-02 | 16-jul-1992 | | 2NANIL | 2-NITROANILINE | | 0.079 | | UGG | | LM27 | 1.000 |
| BKG-SS-02 | 16- jul - 1992 | | 2NP | 2-NITROPHENOL | | 0.069 | | | | LM27 | 1.000 |
| BKG-SS-02 | 16- jul -1992 | | 33DCBD | 3,3'-DICHLOROBENZIDINE | | 3.400 | | UGG | | LM27 | 1.000 |
| BKG-\$\$-02 | 16- jul - 1992 | | 3NANIL | 3-NITROANILINE | | 0.950 | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-02 | 16- jul - 1992 | 0.000 | 46DNTC | | LI | 0.16/ | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-02 | 16- jul - 1992 | 0.000 | 4BRPPE | 4-BROMOPHENYLPHENYL ETHER | | | | UGG | | | 1.000 |
| BKG-SS-02 | 16-jul-1992 | | 4CANIL | | | 1.600 | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-02 | 16- jul - 1992 | 0.000 | 4CL3C | 4-CHLORO-3-CRESOL | | 0.073 | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-02 | 16- jul - 1992 | | 4CLPPE | 4-CHLOROPHENYLPHENYL | | 0.044 | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-02 | 16- jul - 1992 | | 4MP | 4-METHYLPHENOL | | 0.300 | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-02 | 16- jul - 1992 | | 4NANIL | 4-NITROANILINE | | 1.200 | | UGG | TRG | | 1.000 |
| BKG-SS-02 | 16- jul - 1992 | | 4NP | 4-NITROPHENOL | | 0.860 | | UGG | | LM27 JS13 | 1.000 |
| BKG-SS-02 | 16- jul - 1992 | | AG | SILVER | LT | 0.521 | | UGG | TWA | | 2.000 |
| BKG-SS-02 | 16- jul - 1992 | | AL | ALUMINUM | | 9300.000 | | UGG | | JS13 | |
| BKG-SS-02 | 16- <u>j</u> ul - 1992 | | ANAPNE | ACENAPHTHENE | | 0.033 | | UGG | | LM27 | 1.000 |
| BKG-SS-02 | 16- jul - 1992 | 0.000 | ANAPYL | ACENAPHTHYLENE | | 0.033 | | UGG | | LM27 | 1.000 |
| BKG-SS-02 | 16- jul - 1992 | 0.000 | ANTRO | ANTHRACENE | LT | 0.033 | | UGG | | LM27 | 1.000 |
| BKG-SS-02 | 16- jul - 1992 | 0.000 | AS | ARSENIC | | 4.920 | | UGG | ACB | JD19 | 1.000 |
| BKG-SS-02 | 16- jul - 1992 | 0.000 | B2CEXM | BIS (2-CHLOROETHOXY) | | 0.033 | | UGG | | LM27 | 1.000 |
| BKG-SS-02 | 16- jul - 1992 | 0.000 | B2CIPE | BIS (2-CHLOROISOPROPYL) | | 0.033 | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-02 | 16- jul - 1992 | 0.000 | B2CLEE | BIS (2-CHLOROETHYL) ETHER | | | | UGG | | | 1.000 |
| BKG-SS-02 | 16- jul - 1992 | | B2EHP | BIS (2-ETHYLHEXYL) | LT | 0.390 | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-02 | 16- jul -1992 | | BA | BARIUM | | 118.000 | | UGG | TWA | JS13 | 1.000 |
| BKG-SS-02 | 16- jul - 1992 | | BAANTR | BENZO [A] ANTHRACENE | LT | 0.033 | | UGG | TRG | | 1.000 |
| BKG-SS-02 | 16- jul - 1992 | | BAPYR | BENZO [A] PYRENE | LT | 0.033 | | UGG | TRG | | 1.000 |
| BKG-SS-02 | 16- jul - 1992 | | BBFANT | BENZO [B] FLUORANTHENE | LT | 0.033 | | UGG | TRG | | 1.000 |
| BKG-SS-02 | 16- jul - 1992 | | BBZP | BUTYLBENZYL PHTHALATE | L1 | 0.033 | | UGG | TRG | | 1.000 |
| BKG-SS-02 | 16- jul - 1992 | | BE | BERYLLIUM | | 0.914 | | UGG | TWA | | 1.000 |
| BKG-SS-02 | 16- jul - 1992 | | BGHIPY | BENZO [G,H,I] PERYLENE | L1 | r 0.250 | | UGG | TRG | LM27 | 1.000 |
| DIG 50 OL | , | | | | | | ν, | | | | |

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| Site ID | Sample Date | Depth | Paramete | · er | Val | .ue | Code | Units | Lot | Method | Dilution |
| 0,00 | | • | | | | | | | | | |
| BKG-SS-02 | 16- jul - 1992 | 0.000 | BKFANT | BENZO [K] FLUORANTHENE | LT | 0.033 | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-02 | 16- jul - 1992 | | CA | CALCIUM | | 40000.000 | | UGG | TWA | JS13 | 10.000 |
| BKG-SS-02 | 16- jul - 1992 | | CARBAZ | 9H-CARBAZOLE | ND | 0.170 | R | UGG | TRG | LM27 | 1.000 |
| BKG-SS-02 | 16- jul - 1992 | | CD | CADMIUM | | 0.848 | | UGG | TWA | JS13 | 1.000 |
| BKG-SS-02 | 16- jul - 1992 | | CHRY | CHRYSENE | LT | 0.220 | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-02 | 16-jul-1992 | | CL6BZ | HEXACHLOROBENZENE | LT | 0.046 | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-02 | 16-jul-1992 | | CL6CP | HEXACHLOROCYCLOPENTAD I ENE | LT | 1.700 | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-02 | 16- jul - 1992 | | CL6ET | HEXACHLOROETHANE | | 0.067 | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-02 | 16-jul-1992 | | CO | COBALT | | 14.100 | | UGG | TWA | JS13 | 1.000 |
| BKG-SS-02 | 16-jul-1992 | | CR | CHROMIUM | | 21.900 | | UGG | TWA | JS13 | 1.000 |
| BKG-\$S-02 | 16-jul-1992 | | CU | COPPER | | 22.800 | | UGG | TWA | JS13 | 1.000 |
| BKG-SS-02 | 16-jul-1992 | | DBAHA | DIBENZ [A,H] ANTHRACENE | LT | 0.033 | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-02 | 16-jul-1992 | | DBZFUR | DIBENZOFURAN | | 0.033 | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-02 | 16-jul-1992 | | DEP | DIETHYL PHTHALATE | | 0.190 | | UGG | TRG | LM27 | 1.000 |
| | 16- jul - 1992 | | DMP | DIMETHYL PHTHALATE | | 0.130 | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-02 | | | DNBP | DI-N-BUTYL PHTHALATE | | 0.920 | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-02 | 16-jul-1992 | | DNOP | DI-N-OCTYL PHTHALATE | | 0.260 | | UGG | | LM27 | 1.000 |
| | 16-jul-1992 | | FANT | FLUORANTHENE | | 0.085 | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-02 | 16-jul-1992 | | | IRON | | 11000.000 | | UGG | TWA | JS13 | 2.000 |
| BKG-SS-02 | 16-jul-1992 | | FE FLRENE | FLUORENE | 1.7 | 0.033 | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-02 | 16-jul-1992 | | | | | 0.180 | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-02 | 16-jul-1992 | | HCBD | HEXACHLOROBUTADIENE | | 0.027 | | UGG | THN | HG9 | 1.000 |
| BKG-SS-02 | 16-jul-1992 | | HG | MERCURY INDENO [1,2,3-C,D] PYRENE | | | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-02 | 16-jul-1992 | | ICDPYR | ISOPHORONE | | 0.033 | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-02 | 16-jul-1992 | | ISOPHR | | L. 1 | 2440.000 | | UGG | TWA | JS13 | 1.000 |
| BKG-SS-02 | 16-jul-1992 | | K | POTASSIUM | | 7400.000 | | UGG | TWA | JS13 | 2.000 |
| BKG-SS-02 | 16-jul-1992 | | MG | MAGNESIUM | | 516.000 | | UGG | TWA | JS13 | 1.000 |
| BKG-SS-02 | 16-jul-1992 | | MN | MANGANESE | | 148.000 | | UGG | TWA | JS13 | 1.000 |
| BKG-SS-02 | 16-jul-1992 | | NA | SODIUM | | | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-02 | 16-jul-1992 | | NAP | NAPHTHALENE | | 0.033 | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-02 | 16- jul - 199 2 | | NB | NITROBENZENE | LI | 0.071 | | UGG | TWA | JS13 | 1.000 |
| BKG-SS-02 | 16- jul - 1992 | | NI | NICKEL | | 17.200 | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-02 | 16- jul - 1992 | | NNDNPA | N-NITROSO | | 0.071 | | | | LM27 | 1.000 |
| BKG-SS-02 | 16- jul - 1992 | | NNDPA | N-NITROSO DIPHENYLAMINE | LI | 0.038 | | UGG | TRG | JD17 | 10.000 |
| BKG-SS-02 | 16- jul - 1992 | | PB | LEAD | | 25.000 | | UGG | ZXL | LM27 | 1.000 |
| BKG-SS-02 | 16- jul -1992 | | PCP | PENTACHLOROPHENOL | | 0.200 | | UGG | TRG | | 1.000 |
| BKG-SS-02 | 16- jul - 1992 | | PHANTR | PHENANTHRENE | | 0.033 | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-02 | 16- jul - 1992 | | PHENOL | | | 0.110 | | UGG | TRG | LM27 | |
| BKG-SS-02 | 16- jul - 1992 | | PYR | PYRENE | | 0.033 | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-02 | 16- jul - 1992 | | SB | ANTIMONY | | 41.300 | | UGG | TWA | JS13 | 1.000 1.000 |
| BKG-SS-02 | 16- jul - 1992 | | SE | SELENIUM | LT | 0.250 | | UGG | ZSR | | |
| BKG-SS-02 | 16- jul - 1992 | | TL | THALLIUM | | 43.700 | | UGG | TWA | JS13 | 1.000 |
| BKG-SS-02 | 16- jul - 1992 | 0.000 | TPHC | TOTAL PETROLEUM | | 22.000 | | UGG | UBL | 00 | 1.000 |
| BKG-SS-02 | 16- jul - 1992 | 0.000 | V | VANADIUM | | 18.200 | | UGG | TWA | JS13 | 1.000 |
| BKG-SS-02 | 16- jul - 199 2 | 0.000 | ZN | ZINC | | 55.800 | | UGG | TWA | JS13 | 1.000 |
| BKG-SS-03 | 16- jul - 1992 | | 124TCB | 1,2,4-TRICHLOROBENZENE | | 0.033 | | UGG | | LM27 | 1.000 |
| BKG-SS-03 | 16- jul - 199 2 | 0.000 | 12DCLB | 1,2-DICHLOROBENZENE | | 0.033 | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-03 | 16- jul - 1992 | 0.000 | 13DCLB | 1,3-DICHLOROBENZENE | LT | 0.120 | | UGG | | LM27 | 1.000 |
| BKG-SS-03 | 16- jul - 1992 | 0.000 | 14DCLB | 1,4-DICHLOROBENZENE | | 0.033 | | UGG | | LM27 | 1.000 |
| BKG-SS-03 | 16- jul - 1992 | 0.000 | 245TCP | 2,4,5-TRICHLOROPHENOL | | 0.086 | | UGG | | LM27 | 1.000 |
| BKG-SS-03 | 16-jul-1992 | 0.000 | 246TCP | 2,4,6-TRICHLOROPHENOL | LT | 0.082 | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-03 | 16-jul-1992 | 0.000 | 24DCLP | 2,4-DICHLOROPHENOL | | 0.141 | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-03 | 16- jul - 1992 | | 24DMPN | 2,4-DIMETHYLPHENOL | LT | 2.600 | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-03 | 16- jul - 1992 | | 24DNP | 2,4-DINITROPHENOL | | 0.700 | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-03 | 16- jul - 1992 | | 24DNT | 2,4-DINITROTOLUENE | ĻŢ | 0.370 | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-03 | 16- jul - 1992 | | 26DNT | 2,6-DINITROTOLUENE | LT | 0.066 | | UGG | TRG | LM27 | 1.000 |
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| Site ID | Sample Date | Depth | Paramete | er | Val | .ue | Code | Units | LOL | Method | Dilution |
| 07 | 44 : 1 4000 | 0.000 | 30LD | 2-CHLOROPHENOL | ιT | 0.110 | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-03 | 16-jul-1992 | | 2CLP 2CNAP | 2-CHLORONAPHTHALENE | | 0.140 | | UGG | | LM27 | 1.000 |
| BKG-SS-03 | 16-jul-1992 | 0.000 | 2MNAP | 2-METHYLNAPHTHALENE | | 0.033 | | UGG | | LM27 | 1.000 |
| BKG-SS-03 | 16-jul-1992 | | | 2-METHYLPHENOL | | 0.350 | | UGG | | LM27 | 1.000 |
| BKG-SS-03 | 16-jul-1992 | | 2MP | | | 0.079 | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-03 | 16-jul-1992 | | 2NANIL | 2-NITROANILINE 2-NITROPHENOL | | 0.069 | | UGG | | LM27 | 1.000 |
| BKG-SS-03 | 16-jul-1992 | | 2NP | 3,3'-DICHLOROBENZIDINE | | 3.400 | | UGG | | LM27 | 1.000 |
| BKG-SS-03 | 16-jul-1992 | | | 3-NITROANILINE | | 0.950 | | UGG | | LM27 | 1.000 |
| BKG-SS-03 | 16-jul-1992 | | | 4,6-DINITRO-2-METHYLPHENO | | | | UGG | | LM27 | 1.000 |
| BKG-SS-03 | 16-jul-1992 | | | 4-BROMOPHENYLPHENYL ETHER | | | | UGG | | LM27 | 1.000 |
| BKG-SS-03 | 16-jul-1992 | | | | | 1.600 | | UGG | | LM27 | 1.000 |
| BKG-SS-03 | 16-jul-1992 | | 4CANIL | 4-CHLOROANILINE | | 0.073 | | UGG | | LM27 | 1.000 |
| BKG-SS-03 | 16-jul-1992 | | 4CL3C | 4-CHLORO-3-CRESOL | | 0.044 | | UGG | | LM27 | 1.000 |
| BKG-SS-03 | 16-jul-1992 | | 4CLPPE | 4-CHLOROPHENYLPHENYL | | | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-03 | 16-jul-1992 | | 4MP | 4-METHYLPHENOL | | 0.300 | | UGG | | LM27 | 1.000 |
| BKG-SS-03 | 16-jul-1992 | | | 4-NITROANILINE | | 1.200 | | | | LM27 | 1.000 |
| BKG-SS-03 | 16- jul - 1992 | | 4NP | 4-NITROPHENOL | LI | 0.860 | | UGG | | | 1.000 |
| BKG-SS-03 | 16- jul - 1992 | | AG | SILVER | | 0.746 | | UGG | TWA | JS13 | |
| BKG-SS-03 | 16- jul - 19 92 | | AL . | ALUMINUM | | 8300.000 | | UGG | | JS13 | 2.000 |
| BKG-SS-03 | 16- jul -1992 | | ANAPNE | ACENAPHTHENE | | 0.033 | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-03 | 16- jul - 1992 | 0.000 | ANAPYL | ACENAPHTHYLENE | | 0.033 | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-03 | 16- jul - 1992 | 0.000 | ANTRC | ANTHRACENE | LT | 0.033 | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-03 | 16-jul-1992 | 0.000 | AS | ARSENIC | | 5.100 | | UGG | ACB | JD19 | 1.000 |
| BKG-SS-03 | 16- jul - 1992 | 0.000 | B2CEXM | BIS (2-CHLOROETHOXY) | LT | 0.033 | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-03 | 16- jul - 1992 | 0.000 | B2CIPE | BIS (2-CHLOROISOPROPYL) | | 0.033 | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-03 | 16- jul - 1992 | 0.000 | B2CLEE | BIS (2-CHLOROETHYL) ETHER | | | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-03 | 16- jul - 1992 | 0.000 | B2EHP | BIS (2-ETHYLHEXYL) | LT | 0.390 | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-03 | 16- jul - 1992 | 0.000 | BA | BARIUM | | 135.000 | | UGG | TWA | JS13 | 1.000 |
| BKG-SS-03 | 16- jul - 1992 | | BAANTR | BENZO [A] ANTHRACENE | LT | 0.033 | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-03 | 16-jul-1992 | 0.000 | BAPYR | BENZO [A] PYRENE | LT | 0.033 | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-03 | 16- jul - 1992 | 0.000 | BBFANT | BENZO [B] FLUORANTHENE | LT | 0.033 | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-03 | 16- jul - 1992 | | BBZP | BUTYLBENZYL PHTHALATE | LT | 0.033 | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-03 | 16- jul - 1992 | | BE | BERYLLIUM | | 0.927 | | UGG | TWA | JS13 | 1.000 |
| BKG-SS-03 | 16- jul - 1992 | | BGHIPY | BENZO [G,H,I] PERYLENE | LT | 0.250 | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-03 | 16- jul - 1992 | | BKFANT | BENZO [K] FLUORANTHENE | LT | 0.033 | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-03 | 16- jul - 1992 | | CA | CALCIUM | | 62000.000 | | UGG | TWA | JS13 | 20.000 |
| BKG-SS-03 | 16-jul-1992 | | CARBAZ | 9H-CARBAZOLE | ND | 0.170 | R | UGG | TRG | LM27 | 1.000 |
| BKG-SS-03 | 16- jul - 1992 | | CD | CADMIUM | | 0.732 | | UGG | TWA | JS13 | 1.000 |
| BKG-SS-03 | 16- jul - 1992 | | CHRY | CHRYSENE | 1 T | 0.220 | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-03 | 16- jul - 1992 | | CL6BZ | HEXACHLOROBENZENE | | 0.046 | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-03 | 16-jul-1992 | | CL6CP | HEXACHLOROCYCLOPENTADIENE | | | | UGG | | LM27 | 1.000 |
| BKG-SS-03 | 16- jul - 1992 | | CL6ET | HEXACHLOROETHANE | | 0.067 | | UGG | | LM27 | 1.000 |
| | 16- jul - 1992 | | CO | COBALT | | 13.600 | | UGG | | JS13 | 1.000 |
| BKG-SS-03 | 16- jul-1992 | | CR | CHROMIUM | | 24.100 | | UGG | TWA | | 1.000 |
| BKG-SS-03 | 16- jul - 1992 | | CU | COPPER | | 24.700 | | UGG | TWA | JS13 | 1.000 |
| BKG-SS-03 | • | | | DIBENZ [A,H] ANTHRACENE | 1 T | 0.033 | | UGG | | LM27 | 1.000 |
| BKG-SS-03 | 16-jul-1992 | | DBAHA | | | 0.033 | | UGG | | LM27 | 1.000 |
| BKG-SS-03 | 16-jul-1992 | | DBZFUR | | | 0.033 | | UGG | | LM27 | 1.000 |
| BKG-SS-03 | 16-jul-1992 | | DEP | DIETHYL PHTHALATE | | | | | | LM27 | 1.000 |
| BKG-SS-03 | 16-jul-1992 | | DMP | DIMETHYL PHTHALATE | | 0.130 | | UGG | | LM27 | 1.000 |
| BKG-SS-03 | 16- jul - 1992 | | DNBP | DI-N-BUTYL PHTHALATE | | 0.920 | | UGG | TRG | | |
| BKG-SS-03 | 16- jul - 1992 | | DNOP | DI-N-OCTYL PHTHALATE | | 0.260 | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-03 | 16- jul - 1992 | | FANT | FLUORANTHENE | LT | 0.085 | , | UGG | TRG | | 1.000 |
| BKG-SS-03 | 16- jul - 1992 | 0.000 | FE | IRON | | 11000.000 | | UGG | TWA | JS13 | 2.000 |
| BKG-SS-03 | 16- jul - 1992 | 0.000 | FLRENE | FLUORENE | | 0.033 | | UGG | TRG | | 1.000 |
| BKG-SS-03 | 16- jul - 1992 | 0.000 | HCBD | HEXACHLOROBUTAD I ENE | | 0.180 | | UGG | TRG | | 1.000 |
| BKG-SS-03 | 16- jul - 1992 | 0.000 | HG | MERCURY | LT | 0.027 | | UGG | THN | HG9 | 1.000 |
| | | | | | | | | | | | |

Soil Level 3 Data

| | | | | Level 3 Data | | | Flag | | | | |
|-------------|------------------------|-------|----------|---------------------------|------|----------------|------|--------|-----|---------|----------|
| | | | | - | Val | lue | Code | Units | Lot | Method | Dilution |
| Site ID | Sample Date | Depth | Paramete | er. | va | tue | Loue | Unites | LUL | ne chou | Ditacton |
| | | | T CO DVD | INDENO [1,2,3-C,D] PYRENE | ΙT | n n33 | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-03 | 16- jul - 1992 | 0.000 | | | | 0.033 | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-03 | 16- jul - 1992 | 0.000 | ISOPHR | ISOPHORONE | LI | 1870.000 | | UGG | TWA | J\$13 | 1.000 |
| BKG-SS-03 | | 0.000 | K | POTASSIUM | | 8800.000 | | UGG | TWA | JS13 | 2.000 |
| BKG-SS-03 | 16- jul - 1992 | | MG | MAGNESIUM | | | | UGG | TWA | JS13 | 1.000 |
| BKG-SS-03 | 16- jul - 1992 | | MN | MANGANESE | | 443.000 | | UGG | TWA | JS13 | 1.000 |
| BKG-SS-03 | 16- jul - 1992 | | NA | SODIUM | | 102.000 | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-03 | 16- jul - 1992 | | NAP | NAPHTHALENE | | 0.033 | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-03 | 16- jul - 19 92 | | NB | NITROBENZENE | LI | 0.071 | | UGG | TWA | JS13 | 1.000 |
| BKG-SS-03 | 16- jul - 1992 | | NI | NICKEL | | 16.800 | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-03 | 16- jul - 1992 | | NNDNPA | N-NITROSO | | 0.071 0.038 | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-03 | 16- jul - 1992 | | NNDPA | N-NITROSO DIPHENYLAMINE | LI | | | UGG | ZXL | JD17 | 5.000 |
| BKG-SS-03 | 16- jul - 1992 | | PB | LEAD | | 14.000 | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-03 | 16- jul - 1992 | 0.000 | PCP | PENTACHLOROPHENOL | | 0.200 | | | TRG | LM27 | 1.000 |
| BKG-SS-03 | 16- jul - 199 2 | | PHANTR | PHENANTHRENE | | 0.033 | | UGG | | | 1.000 |
| BKG-SS-03 | 16- jul - 1992 | | PHENOL | PHENOL | | 0.110 | | UGG | TRG | LM27 | |
| BKG-SS-03 | 16- jul - 1992 | | PYR | PYRENE | | 0.033 | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-03 | 16-jul-1992 | 0.000 | SB | ANTIMONY | | 41.300 | | UGG | TWA | JS13 | 1.000 |
| BKG-SS-03 | 16- jul - 1992 | 0.000 | SE | SELENIUM | LT | 0.250 | | UGG | ZSR | JD15 | 1.000 |
| BKG-SS-03 | 16-jul-1992 | 0.000 | TL | THALLIUM | | 42.300 | | UGG | TWA | JS13 | 1.000 |
| BKG-SS-03 | 16- jul - 1992 | 0.000 | TPHC | TOTAL PETROLEUM | LT | 10.000 | | UGG | UBK | 00 | 1.000 |
| BkG-SS-03 | 16- jul - 1992 | 0.000 | ٧ | VANADIUM | | 19.500 | | UGG | TWA | JS13 | 1.000 |
| BKG-SS-03 | 16- jul - 1992 | 0.000 | ZN | ZINC | | 46.800 | | UGG | TWA | JS13 | 1.000 |
| BKG-SS-04 | 16- jul - 1992 | 0.000 | 124TCB | 1,2,4-TRICHLOROBENZENE | | 0.033 | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-04 | 16- jul - 1992 | 0.000 | 12DCLB | 1,2-DICHLOROBENZENE | | 0.033 | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-04 | 16- jul - 1992 | 0.000 | 13DCLB | 1,3-DICHLOROBENZENE | | 0.120 | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-04 | 16- jul - 1992 | 0.000 | 14DCLB | 1,4-DICHLOROBENZENE | | 0.033 | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-04 | 16-jul-1992 | 0.000 | 245TCP | 2,4,5-TRICHLOROPHENOL | | 0.086 | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-04 | 16-jul-1992 | | 246TCP | 2,4,6-TRICHLOROPHENOL | LT | 0.082 | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-04 | 16- jul - 1992 | 0.000 | 24DCLP | 2,4-DICHLOROPHENOL | LT | 0.141 | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-04 | 16- jul - 1992 | 0.000 | 24DMPN | 2,4-DIMETHYLPHENOL | | 2.600 | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-04 | 16- jul - 1992 | 0.000 | 24DNP | 2,4-DINITROPHENOL | LT | 0.700 | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-04 | 16-jul-1992 | | 24DNT | 2,4-DINITROTOLUENE | LT | 0.370 | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-04 | 16- jul - 1992 | | 26DNT | 2,6-DINITROTOLUENE | LT | 0.066 | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-04 | 16- jul - 1992 | 0.000 | 2CLP | 2-CHLOROPHENOL | | 0.110 | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-04 | 16- jul - 1992 | 0.000 | 2CNAP | 2-CHLORONAPHTHALENE | LT | 0.140 | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-04 | 16- jul - 1992 | | 2MNAP | 2-METHYLNAPHTHALENE | LT | 0.033 | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-04 | 16- jul - 1992 | | 2MP | 2-METHYLPHENOL | LT | 0.350 | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-04 | 16- jul - 1992 | | 2NANIL | 2-NITROANILINE | LT | 0.079 | | UGG | TRG | | 1.000 |
| BKG-SS-04 | 16- jul - 1992 | 0.000 | 2NP | 2-NITROPHENOL | LT | 0.069 | | UGG | TRG | | 1.000 |
| BKG-SS-04 | 16- jul - 1992 | | 33DCBD | 3,3'-DICHLOROBENZIDINE | LI | 3.400 | | UGG | TRG | | 1.000 |
| BKG-SS-04 | 16- jul - 1992 | 0.000 | 3NANIL | 3-NITROANILINE | L٦ | 0.950 | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-04 | 16- jul - 1992 | | 46DNTC | 4,6-DINITRO-2-METHYLPHEN | 0 L1 | 0.167 | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-04 | 16- jul - 1992 | | 4BRPPE | 4-BROMOPHENYLPHENYL ETHE | R L1 | r 0.033 | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-04 | 16- jul - 1992 | | 4CANIL | 4-CHLOROANILINE | L1 | r 1.600 | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-04 | 16- jul-1992 | | 4CL3C | 4-CHLORO-3-CRESOL | L1 | r 0.073 | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-04 | 16- jul - 1992 | | 4CLPPE | 4-CHLOROPHENYLPHENYL | L1 | r 0.044 | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-04 | 16- jul - 1992 | | 4MP | 4-METHYLPHENOL | | 0.300 | | UGG | TRG | LM27 | 1.000 |
| BKG-\$\$-04 | 16- jul - 1992 | | 4NANIL | | | г 1.200 | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-04 | 16-jul-1992 | | 4NP | 4-NITROPHENOL | | T 0.860 | | UGG | TRG | LM27 | 1.000 |
| | 16- jul - 1992 | | AG | SILVER | | 1.260 | | UGG | TWA | | 1.000 |
| BKG-SS-04 | 16- jul - 1992 | | AL | ALUMINUM | | 6900.000 | | UGG | TWA | | 2.000 |
| BKG-SS-04 | - | | ANAPNE | ACENAPHTHENE | 1. | т 0.033 | | UGG | TRG | | 1.000 |
| BKG-SS-04 | 16- jul - 1992 | | ANAPYL | ACENAPHTHYLENE | | T 0.033 | | UGG | TRG | | 1.000 |
| BKG-SS-04 | 16- jul - 1992 | | | | | T 0.033 | | UGG | TRG | | 1.000 |
| BKG-SS-04 | 16- jul - 1992 | | ANTRC | ANTHRACENE | L | 6.120 | | UGG | ACB | | 1.000 |
| BKG-SS-04 | 16- jul <i>-</i> 1992 | 0.000 | AS | ARSENIC | | 0.140 | | Juu | ACD | 0017 | |

Soil

| | | | | Level 5 Data | | | Flag | | | | |
|-------------|----------------------------|--------|----------|---------------------------|---------|-------------------|------|------------|-----|--------|----------|
| Cita ID | Comple Date | Donth | Paramete | 2 | Val | ue | Code | Units | Lot | Method | Dilution |
| Site ID | Sample Date | Deptii | raiamete | | • • • • | - | | | | | |
| BKG-SS-04 | 16- jul - 1992 | 0.000 | B2CEXM | BIS (2-CHLOROETHOXY) | LT | 0.033 | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-04 | 16- jul - 1992 | | | | LT | 0.033 | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-04 | 16- jul - 1992 | | B2CLEE | BIS (2-CHLOROETHYL) ETHER | LT | 0.080 | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-04 | 16- jul - 1992 | | B2EHP | | | 0.390 | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-04 | 16- jul - 1992 | | BA | BARIUM | | 109.000 | | UGG | TWA | JS13 | 1.000 |
| BKG-\$\$-04 | 16- jul - 1992 | | BAANTR | | LT | 0.033 | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-04 | 16- jul - 1992 | | BAPYR | | LT | 0.033 | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-04 | 16- jul - 1992 | | BBFANT | | | 0.033 | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-04 | 16-jul-1992 | | BBZP | | LT | 0.033 | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-04 | 16-jul-1992 | | BE | BERYLLIUM | | 0.910 | | UGG | TWA | JS13 | 1.000 |
| BKG-SS-04 | 16- jul - 1992 | | BGHIPY | | | 0.250 | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-04 | 16-jul-1992 | | BKFANT | | | 0.033 | | UGG | TRG | LM27 | 1.000 |
| | 16- jul - 1992 | | CA | CALCIUM | | 94000.000 | | UGG | TWA | JS13 | 20.000 |
| BKG-SS-04 | 16- jul - 1992 | | CARBAZ | 9H-CARBAZOLE | | 0.170 | R | UGG | | LM27 | 1.000 |
| BKG-SS-04 | 16-jul-1992 16-jul-1992 | | CARBAZ | CADMIUM | | 0.730 | | UGG | | JS13 | 1.000 |
| BKG-SS-04 | | | CHRY | CHRYSENE. | | 0.220 | | UGG | | LM27 | 1.000 |
| BKG-SS-04 | 16-jul-1992 | | | HEXACHLOROBENZENE | | 0.046 | | UGG | | LM27 | 1.000 |
| BKG-SS-04 | 16-jul-1992 | | CL6BZ | HEXACHLOROCYCLOPENTADIENE | | | | UGG | | LM27 | 1.000 |
| BKG-SS-04 | 16-jul-1992 | | CL6CP | HEXACHLOROETHANE | | 0.067 | | UGG | | LM27 | 1.000 |
| BKG-SS-04 | 16-jul-1992 | | CL6ET | COBALT | | 11.300 | | UGG | TWA | JS13 | 1.000 |
| BKG-SS-04 | 16- jul -1992 | | CO CB | CHROMIUM | | 28.400 | | UGG | TWA | JS13 | 1.000 |
| BKG-SS-04 | 16- jul - 1992 | | CR CU | COPPER | | 32.000 | | UGG | | JS13 | 1.000 |
| BKG-SS-04 | 16-jul-1992 | | DBAHA | DIBENZ [A,H] ANTHRACENE | ιT | 0.033 | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-04 | 16-jul-1992 | | DBZFUR | DIBENZOFURAN | | 0.033 | | UGG | | LM27 | 1.000 |
| BKG-SS-04 | 16- jul -1992 | | DEP | DIETHYL PHTHALATE | | 0.190 | • | UGG | TRG | LM27 | 1.000 |
| BKG-SS-04 | 16-jul-1992 | | | | | 0.130 | | UGG | | LM27 | 1.000 |
| BKG-SS-04 | 16- jul -1992 | | DMP | DI-N-BUTYL PHTHALATE | | 0.920 | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-04 | 16- jul - 1992 | | DNBP | | | 0.260 | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-04 | 16- jul - 1992 | | DNOP | DI-N-OCTYL PHTHALATE | | 0.085 | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-04 | 16- jul - 1992 | | FANT | FLUORANTHENE | LI | 8500.000 | | UGG | TWA | JS13 | 2.000 |
| BKG-SS-04 | 16- jul - 1992 | | FE | IRON | | 0.033 | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-04 | 16-jul-1992 | | FLRENE | FLUORENE | | 0.180 | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-04 | 16- jul - 1992 | | HCBD | HEXACHLOROBUTAD I ENE | | 0.027 | | UGG | THN | HG9 | 1.000 |
| BKG-SS-04 | 16- jul - 1992 | | HG | MERCURY | | | | UGG | | LM27 | 1.000 |
| BKG-SS-04 | 16- jul - 1992 | | ICDPYR | INDENO [1,2,3-C,D] PYRENE | | | | UGG | TRG | LM27 | 1.000 |
| BKG-SS-04 | 16- jul - 1992 | | ISOPHR | ISOPHORONE | LI | 0.033 | | UGG | | JS13 | 1.000 |
| BKG-SS-04 | 16- jul - 1992 | | K | POTASSIUM | | 1830.000 | | UGG | | JS13 | 2.000 |
| BKG-SS-04 | 16- jul - 1992 | | MG | MAGNESIUM | | 6900.000 | | UGG | | JS13 | 1.000 |
| BKG-SS-04 | 16- jul - 1992 | | MN | MANGANESE | | 408.000 44.800 | | UGG | | JS13 | 1.000 |
| BKG-SS-04 | 16- jul - 1992 | | NA · | SODIUM | | | | UGG | | LM27 | 1.000 |
| BKG-SS-04 | 16- jul - 1992 | | NAP | NAPHTHALENE | | 0.033 | | | | LM27 | 1.000 |
| BKG-SS-04 | 16- jul - 1992 | | NB | NITROBENZENE | LI | 0.071 | | ugg ugg | | JS13 | 1.000 |
| BKG-SS-04 | 16- jul - 1992 | | NI | NICKEL | . + | 12.900 | | UGG | | LM27 | 1.000 |
| BKG-SS-04 | 16- jul - 1992 | | NNDNPA | N-NITROSO | | 0.071 | | | TRG | LM27 | 1.000 |
| BKG-SS-04 | 16- jul - 1992 | | NNDPA | N-NITROSO DIPHENYLAMINE | LI | 0.038 | | UGG | | `JD17 | 10.000 |
| BKG-SS-04 | 16- jul - 1992 | | PB | LEAD | | 73.000 | | UGG | | | 1.000 |
| BKG-SS-04 | 16- jul - 1992 | | PCP | PENTACHLOROPHENOL | | 0.200 | | UGG | | LM27 | 1.000 |
| BKG-SS-04 | 16- jul - 1992 | | PHANTR | PHENANTHRENE | | 0.033 | | UGG | | LM27 | |
| BKG-SS-04 | 16- jul - 1992 | | PHENOL | PHENOL | | 0.110 | | UGG | | LM27 | 1.000 |
| BKG-SS-04 | 16-jul-1992 | | PYR | PYRENE | | 0.033 | | UGG | | LM27 | 1.000 |
| BKG-SS-04 | 16- jul - 1992 | | SB | ANTIMONY | | 41.300 | | UGG | TWA | JS13 | 1.000 |
| BKG-SS-04 | 16- jul - 1992 | | SE | SELENIUM | LT | 0.250 | | UGG | ZSR | | 1.000 |
| BKG-SS-04 | 16- jul - 1992 | | TL | THALLIUM | | 37.700 | | UGG | TWA | JS13 | 1.000 |
| BKG-SS-04 | 16- jul - 1992 | | TPHC | TOTAL PETROLEUM | | 92.800 | | UGG | UBK | | 1.000 |
| BKG-SS-04 | 16- jul - 1992 | | V | VANADIUM | | 15.400 | | UGG | TWA | JS13 | 1.000 |
| BKG-SS-04 | 16- jul - 1992 | 0.000 | ZN | ZINC | | 147.000 | | UGG | TWA | JS13 | 1.000 |
| | | | | | | | | | | | |

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|----------------|----------------------------|----------------|----------|------------------------|-----|--------------------|------|------------|-------|--------------|----------------|
| Site ID | Sample Date | Depth | Paramete | er | Val | ue | Code | Units | Lot. | Method | Dilution |
| 0/ | 07 1001 | 0.500 | A.C | SILVER | ŁT | 100.000 | | UGG | SEA | JS13 | 200.000 |
| SB-24 | 03-oct-1991 | 0.500 0.500 | AG AL | ALUMINUM | | 7600.000 | | UGG | SEA | JS13 | 200.000 |
| SB-24 | 03-oct-1991 | 0.500 | AS | ARSENIC | LT | 720.000 | | UGG | SEA | JS13 | 200.000 |
| SB-24 | 03-oct-1991 | 0.500 | AS | ARSENIC | | 4.600 | | UGG | WDZ | JD19 | 1.000 |
| SB-24 | 03-oct-1991 | | BA | BARIUM | | 190.000 | | UGG | SEA | JS13 | 200.000 |
| SB-24 | 03-oct-1991 | 0.500 0.500 | BE | BERYLLIUM | | 100.000 | | UGG | SEA | JS13 | 200.000 |
| SB-24 | 03-oct-1991 | 0.500 | CA | CALCIUM | - | 150000.000 | | UGG | SEA | JS13 | 200.000 |
| SB-24 | 03-oct-1991 03-oct-1991 | 0.500 | CD | CADMIUM | LT | 100.000 | | UGG | SEA | JS13 | 200.000 |
| SB-24 | 03-oct-1991 | 0.500 | CO | COBALT | LT | 130.000 | | UGG | SEA | JS13 | 200.000 |
| SB-24 | 03-oct-1991 | 0.500 | CR | CHROMIUM | LT | 130.000 | | UGG | SEA | JS13 | 200.000 |
| SB-24 | 03-oct-1991 | 0.500 | CU | COPPER | LT | 190.000 | | UGG | SEA | JS13 | 200.000 |
| SB-24 | 03-oct-1991 | | CYN | CYANIDE | LT | 0.920 | | UGG | VAS | KY01 | 1.000 |
| SB-24 | 03-oct-1991 | | FE | IRON | | 12000.000 | | UGG | SEA | JS13 | 200.000 |
| SB-24 SB-24 | 03-oct-1991 | | HG | MERCURY | LT | 0.027 | L | UGG | QUJ | HG9 | 1.000 |
| SB-24 SB-24 | 03-oct-1991 | | K | POTASSIUM | LT | 24000.000 | | UGG | SEA | JS13 | 200.000 |
| SB-24 SB-24 | 03-oct-1991 | | MG | MAGNESIUM | LT | 7400.000 | | UGG | SEA | JS13 | 200.000 |
| SB-24 SB-24 | 03-oct-1991 | | MN | MANGANESE | LT | 400.000 | | UGG | SEA | J\$13 | 200.000 |
| SB-24 SB-24 | 03-oct-1991 | | MO | MOLYBDENUM | LT | 200.000 | | UGG | SEA | JS13 | 200.000 |
| SB-24 SB-24 | 03-oct-1991 | | NA | SODIUM | LT | 9000.000 | | UGG | SEA | JS13 | 200.000 |
| SB-24 | 03-oct-1991 | | NI | NICKEL | LT | 310.000 | | UGG | SEA | JS13 | 200.000 |
| SB-24 | 03-oct-1991 | | PB | LEAD | LT | 590.000 | | UGG | SEA | JS13 | 200.000 |
| SB-24 | 03-oct-1991 | 0.500 | PB | LEAD | | 34.000 | | UGG | WKI | JD17 | 4.000 |
| SB-24 | 03-oct-1991 | | SB | ANTIMONY | LT | 8300.000 | | UGG | SEA | JS13 | 200.000 |
| SB-24 | 03-oct-1991 | | . SE | SELENIUM | LT | 1500.000 | | UGG | SEA | JS13 | 200.060 |
| SB-24 | 03-oct-1991 | | SE | SELENIUM | LT | 0.250 | | UGG | WQQ | JD15 | 1.000 |
| SB-24 | 03-oct-1991 | | TI | TITANIUM | LT | 2300.000 | | UGG | SEA | JS13 | 200.000 |
| SB-24 | 03-oct-1991 | | TL | THALLIUM | LT | 2900.000 | | UGG | SEA | JS13 | 200.000 |
| SB-24 | 03-oct-1991 | | TPHC | TOTAL PETROLEUM | | 34.200 | | UGG | RTD | 00 | 1.000 |
| SB-24 | 03-oct-1991 | | ٧ | VANADIUM | LT | 350.000 | | UGG | SEA | JS13 | 200.000 |
| SB-24 | 03-oct-1991 | 0.500 | ZN | ZINC | | 390.000 | | UGG | SEA | JS13 | 200.000 |
| SB-24 | 03-oct-1991 | 1.000 | 111TCE | 1,1,1-TRICHLOROETHANE | | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-24 | 03-oct-1991 | 1.000 | 112TCE | 1,1,2-TRICHLOROETHANE | | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-24 | 03-oct-1991 | 1.000 | 11DCE | 1,1-DICHLOROETHYLENE | | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-24 | 03-oct-1991 | 1.000 | 11DCLE | 1,1-DICHLOROETHANE | | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-24 | 03-oct-1991 | 1.000 | 123CPR | 1,2,3-TRICHLOROPROPANE | | 0.003 | | UGG | SFB | LM28 | 1.000 |
| SB-24 | 03-oct-1991 | 1.000 | 124TCB | 1,2,4-TRICHLOROBENZENE | | 0.033 | | UGG | SHA | LM27 | 1.000 |
| SB-24 | 03-oct-1991 | 1.000 | 12DCLB | 1,2-DICHLOROBENZENE | | 0.002 | | UGG | SFB | LM28 | 1.000 1.000 |
| SB-24 | 03-oct-1991 | | | 1,2-DICHLOROBENZENE | | 0.033 | | UGG | SHA | LM27 LM28 | 1.000 |
| SB-24 | 03-oct-1991 | 1.000 | | 1,2-DICHLOROETHANE | | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-24 | 03-oct-1991 | 1.000 | | 1,2-DICHLOROPROPANE | | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-24 | 03-oct-1991 | 1.000 | 13DCLB | 1,3-DICHLOROBENZENE | | 0.002 | | UGG | SHA | | 1.000 |
| SB-24 | 03-oct-1991 | | 13DCLB | 1,3-DICHLOROBENZENE | | 0.120 | | UGG | | LM28 | 1.000 |
| SB-24 | 03-oct-1991 | 1.000 | 14DCLB | 1,4-DICHLOROBENZENE | | 0.002 | | UGG | SHA | | 1.000 |
| SB-24 | 03-oct-1991 | | 14DCLB | 1,4-DICHLOROBENZENE | | 0.033 | | UGG | SHA | | 1.000 |
| SB-24 | 03-oct-1991 | | 245TCP | | | 0.086 | | UGG | SHA | | 1.000 |
| SB-24 | 03-oct-1991 | | 246TCP | 2,4,6-TRICHLOROPHENOL | | 0.082 | | | SHA | | 1.000 |
| SB-24 | 03-oct-1991 | | 24DCLP | 2,4-DICHLOROPHENOL | | 0.140 | | UGG UGG | SHA | | 1.000 |
| SB-24 | 03-oct-1991 | | 24DMPN | 2,4-DIMETHYLPHENOL | | 2.600 | | UGG | SHA | | 1.000 |
| SB-24 | 03-oct-1991 | | 24DNP | 2,4-DINITROPHENOL | | 0.700 | | UGG | SHA | | 1.000 |
| SB-24 | 03-oct-1991 | | 24DNT | 2,4-DINITROTOLUENE | | 0.370 | | UGG | SHA | | 1.000 |
| SB-24 | 03-oct-1991 | | 26DNT | 2,6-DINITROTOLUENE | | r 0.066 | | UGG | SFB | | 1.000 |
| SB-24 | 03-oct-199 | | 2CLEVE | | | T 0.011 | | UGG | SHA | | 1.000 |
| SB-24 | 03-oct-199 | | 2CLP | 2-CHLOROPHENOL | | T 0.110 | | UGG | SHA | | 1.000 |
| SB-24 | 03-oct-199 | | 2CNAP | 2-CHLORONAPHTHALENE | | т 0.140 т 0.033 | | UGG | SHA | | 1.000 |
| SB-24 | 03-oct-199 | 1 1.000 | 2MNAP | 2-METHYLNAPHTHALENE | L | 1 0.055 | | | 0,,,, | | |

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| ı | eve | Data | |

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|------------------|----------------------------|--------|----------|--|------------------------|------|------------|------------|--------------|------------------|
| Site ID | Sample Date | Depth | Paramete | er . | Value | Code | Units | Lot | Method | Dilution |
| cp_2/ | 03-oct-1991 | 1.000 | 2MP | 2-METHYLPHENOL | LT 0.350 | | UGG | SHA | LM27 | 1.000 |
| SB-24 SB-24 | 03-oct-1991 | 1.000 | | | LT 0.079 | | UGG | SHA | LM27 | 1.000 |
| SB-24 SB-24 | 03-oct-1991 | 1.000 | 2NP | | LT 0.069 | | UGG | SHA | LM27 | 1.000 |
| SB-24 SB-24 | 03-oct-1991 | 1.000 | | 3,3'-DICHLOROBENZIDINE | LT 3.400 | | UGG | SHA | LM27 | 1.000 |
| SB-24 | | 1.000 | | • | LT 0.950 | | UGG | SHA | LM27 | 1.000 |
| SB-24 | 03-oct-1991 | 1.000 | | 4,6-DINITRO-2-METHYLPHENO | LT 0.170 | | UGG | SHA | LM27 | 1.000 |
| SB-24 | 03-oct-1991 | 1.000 | 4BRPPE | 4-BROMOPHENYLPHENYL ETHER | LT 0.033 | | UGG | SHA | LM27 | 1.000 |
| SB-24 | 03-oct-1991 | 1.000 | | 4-CHLOROANILINE | LT 1.600 | | UGG | SHA | LM27 | 1.000 |
| SB-24 | 03-oct-1991 | 1.000 | 4CL3C | 4-CHLORO-3-CRESOL | LT 0.073 | | UGG | | LM27 | 1.000 |
| SB-24 | 03-oct-1991 | 1.000 | 4CLPPE | 4-CHLOROPHENYLPHENYL | LT 0.044 | | UGG | SHA | LM27 | 1.000 |
| SB-24 | 03-oct-1991 | 1.000 | 4MP | 4-METHYLPHENOL | LT 0.300 | | UGG | | LM27 | 1.000 |
| SB-24 | 03-oct-1991 | 1.000 | 4NANIL | 4-NITROANILINE | LT 1.200 | | UGG | SHA | LM27 | 1.000 |
| SB-24 | 03-oct-1991 | 1.000 | 4NP | 4-NITROPHENOL | LT 0.860 | | UGG | SHA | LM27 | 1.000 |
| SB-24 | 03-oct-1991 | 1.000 | ACET | ACETONE | LT 0.046 | | UGG | SFB | LM28 | 1.000 |
| SB-24 | 03-oct-1991 | 1.000 | ACROLN | ACROLEIN | LT 0.005 | | UGG | SFB | LM28 | 1.000 |
| SB-24 | 03-oct-1991 | 1.000 | ACRYLO | ACRYLONITRILE | LT 0.006 | | UGG | SFB | LM28 | 1.000 200.000 |
| SB-24 | 03-oct-1991 | 1.000 | AG | SILVER | LT 100.000 | | UGG | SEA | JS13 | 200.000 |
| SB-24 | 03-oct-1991 | 1.000 | AL | ALUMINUM | 5000.000 | | UGG | SEA | JS13 LM27 | 1.000 |
| SB-24 | 03-oct-1991 | 1.000 | ANAPNE | ACENAPHTHENE | LT 0.033 | | UGG | SHA | LM27 | 1.000 |
| SB-24 | 03-oct-1991 | 1.000 | ANAPYL | ACENAPHTHYLENE | LT 0.033 | | UGG | | | 1.000 |
| SB-24 | 03-oct-1991 | 1.000 | ANTRC | ANTHRACENE | LT 0.033 | | UGG | SHA | LM27 | 200.000 |
| SB-24 | 03-oct-1991 | 1.000 | AS | ARSENIC | LT 720.000 | | UGG | SEA | JS13 JD19 | 1.000 |
| SB-24 | 03-oct-1991 | 1.000 | AS | ARSENIC | 4.020 | | UGG | WDZ Sha | LM27 | 1.000 |
| SB-24 | 03-oct-1991 | 1.000 | B2CEXM | BIS (2-CHLOROETHOXY) | LT 0.033 | | UGG UGG | | LM27 | 1.000 |
| SB-24 | 03-oct-1991 | 1.000 | | BIS (2-CHLOROISOPROPYL) | LT 0.033 | | UGG | SHA | LM27 | 1.000 |
| SB-24 | 03-oct-1991 | 1.000 | B2CLEE | BIS (2-CHLOROETHYL) ETHER | | | UGG | SHA | LM27 | 1.000 |
| SB-24 | 03-oct-1991 | 1.000 | B2EHP | BIS (2-ETHYLHEXYL) | LT 0.390 LT 190.000 | | UGG | SEA | JS13 | 200.000 |
| SB-24 | 03-oct-1991 | 1.000 | BA | BARIUM | LT 0.033 | | UGG | SHA | LM27 | 1.000 |
| SB-24 | 03-oct-1991 | 1.000 | BAANTR | BENZO [A] ANTHRACENE | LT 0.033 | | UGG | SHA | LM27 | 1.000 |
| SB-24 | 03-oct-1991 | 1.000 | BAPYR | BENZO [A] PYRENE | LT 0.033 | | UGG | SHA | LM27 | 1.000 |
| SB-24 | 03-oct-1991 | 1.000 | BBFANT | BENZO [B] FLUORANTHENE | LT 0.033 | | UGG | SHA | LM27 | 1.000 |
| SB-24 | 03-oct-1991 | 1.000 | BBZP | BUTYLBENZYL PHTHALATE | LT 100.000 | | UGG | SEA | JS13 | 200.000 |
| SB-24 | 03-oct-1991 | | BE | BERYLLIUM | LT 0.250 | | UGG | SHA | LM27 | 1.000 |
| SB-24 | 03-oct-1991 | | BGHIPY | BENZO [G,H,I] PERYLENE | LT 0.033 | | UGG | SHA | LM27 | 1.000 |
| SB-24 | 03-oct-1991 | | BKFANT | BENZO [K] FLUORANTHENE | LT 0.004 | | UGG | SFB | LM28 | 1.000 |
| SB-24 | 03-oct-1991 | 1.000 | BRDCLM | BROMODICHLOROMETHANE CIS-1,3-DICHLOROPROPYLENE | | | UGG | SFB | LM28 | 1.000 |
| SB-24 | 03-oct-1991 | 1.000 | C13DCP | ACETIC ACID, VINYL ESTER | 17 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-24 | 03-oct-1991 | | · C2AVE | CHLOROETHENE | LT 0.002 | | UGG | | LM28 | 1.000 |
| SB-24 | 03-oct-1991 | | C2H5CL | | LT 0.017 | | UGG | SFB | LM28 | 1.000 |
| SB-24 | 03-oct-1991 | | C6H6 | BENZENE | LT 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-24 | 03-oct-1991 | | CA | CALCIUM | 130000.000 | | UGG | SEA | JS13 | 400.000 |
| SB-24 | 03-oct-1991 03-oct-1991 | | CARBAZ | 9H-CARBAZOLE | ND 3.400 | R | UGG | SHA | LM27 | 1.000 |
| SB-24 | 03-oct-1991 | | CCL2F2 | | LT 0.004 | | UGG | SFB | LM28 | 1.000 |
| SB-24 | 03-0ct-1991 03-oct-1991 | | CCL3F | TRICHLOROFLUOROMETHANE | LT 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-24 | 03-oct-1991 | | CCL4 | CARBON TETRACHLORIDE | LT 0.003 | | UGG | SFB | LM28 | 1.000 |
| SB-24 | 03-oct-1991 | | CD | CADMIUM | LT 100.000 | | UGG | SEA | JS13 | 200.000 |
| SB-24 SB-24 | 03-oct-1991 | | CDCBU | CIS-1,4-DICHLORO-2-BUTENE | | | UGG | SFB | LM28 | 1.000 |
| \$8-24 \$8-24 | 03-oct-1991 | | CH2BR2 | METHYLENE BROMIDE | LT 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-24 SB-24 | 03-oct-1991 | | CH2CL2 | METHYLENE CHLORIDE | LT 0.040 | | UGG | SFB | LM28 | 1.000 |
| SB-24 SB-24 | 03-oct-1991 | | CH3BR | BROMOMETHANE | LT 0.017 | | UGG | | LM28 | 1.000 |
| SB-24 SB-24 | 03-oct-1991 | | CH3CL | CHLOROMETHANE | LT 0.004 | | UGG | SFB | LM28 | 1.000 |
| SB-24 SB-24 | 03-oct-1991 | | CHBR3 | BROMOFORM | LT 0.009 | | UGG | SFB | LM28 | 1.000 |
| SB-24 SB-24 | 03-oct-1991 | | CHCL3 | CHLOROFORM | LT 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-24 SB-24 | 03-oct-1991 | | CHRY | CHRYSENE | LT 0.220 | | UGG | SHA | LM27 | 1.000 |
| 30 '24 | 05 000 1771 | ,,,,,, | | | | | | | | |

| Level 3 Data | | | | | | | | | | |
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| | | | | - | | Flag | | | | |
| Site ID | Sample Date | Depth | Paramete | er | Value | Code | Units | Lot | Method | Dilution |
| | | 4 000 | CL6BZ | HEXACHLOROBENZENE | LT 0.046 | | UGG | SHA | LM27 | 1.000 |
| SB-24 | 03-oct-1991 | 1.000 | | HEXACHLOROCYCLOPENTADIENE | | | UGG | SHA | LM27 | 1.000 |
| SB-24 | 03-oct-1991 | 1.000 1.000 | | HEXACHLOROETHANE | LT 0.067 | | UGG | SHA | LM27 | 1.000 |
| SB-24 | 03-oct-1991 | 1.000 | | CHLOROBENZENE | LT 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-24 | 03-oct-1991 | | CO | COBALT | LT 130.000 | | UGG | SEA | JS13 | 200.000 |
| SB-24 | 03-oct-1991 | 1.000 1.000 | CR | CHROMIUM | LT 130.000 | | UGG | SEA | JS13 | 200.000 |
| SB-24 | 03-oct-1991 | 1.000 | CS2 | CARBON DISULFIDE | LT 0.019 | | UGG | SFB | LM28 | 1.000 |
| SB-24 | 03-oct-1991 | 1.000 | CU | COPPER | LT 190.000 | | UGG | SEA | JS13 | 200.000 |
| SB-24 | 03-oct-1991 | 1.000 | CYN | CYANIDE | LT 0.920 | | UGG | VAS | KY01 | 1.000 |
| SB-24 | 03-oct-1991 03-oct-1991 | 1.000 | DBAHA | DIBENZ [A,H] ANTHRACENE | LT 0.033 | | UGG | SHA | LM27 | 1.000 |
| SB-24 | 03-oct-1991 | 1.000 | | DIBROMOCHLOROMETHANE | LT 0.005 | | UGG | SFB | LM28 | 1.000 |
| SB-24 | 03-oct-1991 | 1.000 | | DIBENZOFURAN | LT 0.033 | | UGG | SHA | LM27 | 1.000 |
| SB-24 SB-24 | 03-oct-1991 | 1.000 | DEP | DIETHYL PHTHALATE | LT 0.190 | | UGG | SHA | LM27 | 1.000 |
| SB-24 SB-24 | 03-oct-1991 | 1.000 | DMP | DIMETHYL PHTHALATE | LT 0.130 | | UGG | SHA | LM27 | 1.000 |
| SB-24 SB-24 | 03-oct-1991 | 1.000 | DNBP | DI-N-BUTYL PHTHALATE | 2.600 | | UGG | SHA | LM27 | 1.000 |
| SB-24 SB-24 | 03-oct-1991 | 1.000 | DNOP | DI-N-OCTYL PHTHALATE | LT 0.260 | | UGG | SHA | LM27 | 1.000 |
| SB-24 SB-24 | 03-oct-1991 | 1.000 | ETC6H5 | ETHYLBENZENE | LT 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-24 SB-24 | 03-oct-1991 | 1.000 | ETMACR | ETHYL METHACRYLATE | LT 0.011 | | UGG | SFB | LM28 | 1.000 |
| SB-24 SB-24 | 03-oct-1991 | 1.000 | FANT | FLUORANTHENE | LT 0.085 | | UGG | SHA | LM27 | 1.000 |
| SB-24 SB-24 | 03-oct-1991 | 1.000 | FE | IRON | 8400.000 | | UGG | SEA | JS13 | 200.000 |
| SB-24 | 03-oct-1991 | 1.000 | FLRENE | FLUORENE | LT 0.033 | | UGG | SHA | LM27 | 1.000 |
| SB-24 SB-24 | 03-oct-1991 | 1.000 | HCBD | HEXACHLOROBUTAD I ENE | LT 0.180 | | UGG | SHA | LM27 | 1.000 |
| SB-24 | 03-oct-1991 | 1.000 | HG | MERCURY | LT 0.027 | L | UGG | QUJ | HG9 | 1.000 |
| SB-24 | 03-oct-1991 | 1.000 | 1 CDPYR | INDENO [1,2,3-C,D] PYRENE | LT 0.033 | | UGG | SHA | LM27 | 1.000 |
| SB-24 | 03-oct-1991 | 1.000 | ISOPHR | ISOPHORONE | LT 0.033 | | UGG | SHA | LM27 | 1.000 |
| SB-24 | 03-oct-1991 | 1.000 | K | POTASSIUM | LT 24000.000 | | UGG | SEA | JS13 | 200.000 |
| SB-24 | 03-oct-1991 | 1.000 | MEC6H5 | TOLUENE | LT 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-24 | 03-oct-1991 | 1.000 | MEK | METHYLETHYL KETONE | LT 0.005 | | UGG | | LM28 | 1.000 |
| SB-24 | 03-oct-1991 | 1.000 | MG | MAGNESIUM | 9800.000 | | UGG | SEA | JS13 | 200.000 |
| SB-24 | 03-oct-1991 | 1.000 | MIBK | METHYLISOBUTYL KETONE | LT 0.005 | | UGG | SFB | LM28 | 1.000 |
| SB-24 | 03-oct-1991 | 1.000 | MN | MANGANESE | LT 400.000 | | UGG | SEA | JS13 | 200.000 |
| SB-24 | 03-oct-1991 | 1.000 | MNBK | METHYL-N-BUTYL KETONE | LT 0.022 | | UGG | SFB | LM28 | 1.000 |
| SB-24 | 03-oct-1991 | 1.000 | · MO | MOLYBDENUM | LT 200.000 | | UGG | SEA | JS13 | 200.000 |
| SB-24 | 03-oct-1991 | 1.000 | NA | SODIUM | LT 9000.000 | | UGG | SEA | JS13 | 200.000 |
| SB-24 | 03-oct-1991 | | NAP | NAPHTHALENE | LT 0.033 | | UGG | SHA | LM27 | 1.000 |
| SB-24 | 03-oct-1991 | | NB | NITROBENZENE | LT 0.071 | | UGG | SHA | | 1.000 |
| SB-24 | 03-oct-1991 | | NI | NICKEL | LT 310.000 | | UGG | SEA | | 200.000 |
| SB-24 | 03-oct-1991 | | NNDNPA | N-NITROSO | LT 0.071 | | | | LM27 | 1.000 |
| SB-24 | 03-oct-1991 | | NNDPA | N-NITROSO DIPHENYLAMINE | LT 0.038 | | UGG | | LM27 | 1.000 |
| SB-24 | 03-oct-1991 | | PB | LEAD | LT 590.000 | | UGG | SEA | | 200.000 |
| SB-24 | 03-oct-1991 | 1.000 | ₽B | LEAD | 5.550 | | UGG | WKI | | 1.000 |
| SB-24 | 03-oct-1991 | 1.000 | PCP | PENTACHLOROPHENOL | LT 0.200 | | UGG | SHA | | 1.000 |
| SB-24 | 03-oct-1991 | 1.000 | PHANTR | PHENANTHRENE | LT 0.033 | | UGG | SHA | | 1 |
| SB-24 | 03-oct-1991 | 1.000 | PHENOL | PHENOL | LT 0.110 | | UGG | SHA | | 1.000 |
| SB-24 | 03-oct-1991 | 1.000 | PYR | PYRENE | LT 0.033 | | UGG | SHA | | 1.000 |
| SB-24 | 03-oct-1991 | 1.000 | SB | ANTIMONY | LT 8300.000 | | UGG | SEA | | 200.000 |
| SB-24 | 03-oct-1991 | | SE | SELENIUM | LT 1500.000 | | UGG | SEA | | 200.000 |
| SB-24 | 03-oct-1991 | 1.000 | SE | SELENIUM | LT 0.250 | | UGG | Maa | | 1.000 1.000 |
| SB-24 | 03-oct-1991 | 1.000 | STYR | STYRENE | LT 0.002 | | UGG | SFB | | |
| \$B-24 | 03-oct-1991 | 1.000 | T12DCE | | N LT 0.013 | | UGG | SFB | | 1.000 |
| SB-24 | 03-oct-1991 | 1.000 | T13DCP | | | | UGG | SFB | | 1.000 |
| SB-24 | 03-oct-1991 | | TCLEA | 1,1,2,2-TETRACHLOROETHAN | | | UGG | SFB | | 1.000 |
| SB-24 | 03-oct-1991 | 1 1.000 | TCLEE | TETRACHLOROETHYLENE | LT 0.002 | | UGG | | LM28 | 1.000 |
| SB-24 | 03-oct-1991 | 1 1.000 | TDCBU | TRANS-1,4-DICHLORO-2-BUT | | | UGG | SFB | | 1.000 |
| SB-24 | 03-oct-199 | 1 1.000 | TI | TITANIUM | LT 2300.000 | | UGG | SEA | JS13 | 200.000 |
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| Level 3 Data | | | | | | | | | | | | |
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| | Site ID | Sample Date | Depth | Paramete | er | Val | .ue | Code | Units | Lot | Method | Dilution |
| | | | | | | | | | | | | |
| | SB-24 | 03-oct-1991 | 1.000 | TL | THALLIUM | LT | 2900.000 | | UGG | SEA | JS13 | 200.000 |
| | SB-24 | 03-oct-1991 | 1.000 | TPHC | TOTAL PETROLEUM | | 20.500 | | UGG | RTD | 00 | 1.000 |
| | SB-24 | 03-oct-1991 | 1.000 | TRCLE | TRICHLOROETHYLENE | LT | 0.002 | | UGG | SFB | LM28 | 1.000 |
| | SB-24 | 03-oct-1991 | 1.000 | V | VANADIUM | LT | 350.000 | | UGG | SEA | JS13 | 200.000 |
| | SB-24 | 03-oct-1991 | 1.000 | XYLEN | *XYLENES | LT | 0.002 | | UGG | SFB | LM28 | 1.000 |
| | SB-24 | 03-oct-1991 | 1.000 | ZN | ZINC | LT | 390.000 | | UGG | SEA | JS13 | 200.000 |
| | SB-25 | 03-oct-1991 | 0.500 | AG | SILVER | LT | 52.000 | | UGG | SEA | JS13 | 100.000 |
| | SB-25 | 03-oct-1991 | 0.500 | AL | ALUMI NUM | | 8600.000 | | UGG | SEA | JS13 | 100.000 |
| | ·SB-25 | 03-oct-1991 | 0.500 | AS | | LT | 360.000 | | UGG | SEA | JS13 | 100.000 |
| | SB-25 | 03-oct-1991 | 0.500 | AS | ARSENIC | | 3.930 | | UGG | WDZ | JD19 | 1.000 |
| | SB-25 | 03-oct-1991 | 0.500 | BA | BARIUM | | 110.000 | | UGG | SEA | JS13 | 100.000 |
| | SB-25 | 03-oct-1991 | 0.500 | BE | | LT | 50.000 | | UGG | SEA | JS13 | 100.000 |
| | SB-25 | 03-oct-1991 | 0.500 | CA | CALCIUM | | 63000.000 | | UGG | SEA | JS13 | 200.000 |
| | | 03-oct-1991 | 0.500 | CD | | 1 T | 52.000 | | UGG | SEA | | 100.000 |
| | SB-25 | 03-0ct-1991 | 0.500 | CO | | | 66.000 | | UGG | SEA | JS13 | 100.000 |
| | SB-25 | | | | | | 67.000 | | UGG | SEA | JS13 | 100.000 |
| | SB-25 | 03-oct-1991 | 0.500 | CR | | | 94.000 | | UGG | SEA | JS13 | 100.000 |
| | SB-25 | 03-oct-1991 | 0.500 | CU | | | | | UGG | | KY01 | 1.000 |
| | SB-25 | 03-oct-1991 | 0.500 | CYN | | LI | 0.920 | | | | - | 100.000 |
| | SB-25 | 03-oct-1991 | 0.500 | FE | IRON | | 12000.000 | | UGG | SEA | JS13 | 1.000 |
| | SB-25 | 03-oct-1991 | 0.500 | HG · | MERCURY | | 0.038 | L | UGG | QUJ | HG9 | |
| | SB-25 | 03-oct-1991 | 0.500 | K | | LT | 12000.000 | | UGG | SEA | JS13 | 100.000 |
| | SB-25 | 03-oct-1991 | 0.500 | MG | MAGNESIUM | | 8200.000 | | UGG | SEA | JS13 | 100.000 |
| | SB-25 | 03-oct-1991 | 0.500 | ·MN | MANGANESE | | 380.000 | | UGG | SEA | JS13 | 100.000 |
| | SB-25 | 03-oct-1991 | 0.500 | MO | | | 100.000 | | UGG | SEA | JS13 | 100.000 |
| | SB-25 | 03-oct-1991 | 0.500 | NA | | | 4500.000 | | UGG | SEA | JS13 | 100.000 |
| | SB-25 | 03-oct-1991 | 0.500 | NI | | | 150.000 | | UGG | SEA | JS13 | 100.000 |
| | SB-25 | 03-oct-1991 | 0.500 | PB | LEAD | LT | 300.000 | | UGG | SEA | JS13 | 100.000 |
| | SB-25 | 03-oct-1991 | 0.500 | PB | LEAD | | 42.000 | | UGG | WKI | JD17 | 10.000 |
| | SB-25 | 03-oct-1991 | 0.500 | SB | ANTIMONY | | 4100.000 | | UGG | SEA | JS13 | 100.000 |
| | SB-25 | 03-oct-1991 | 0.500 | SE | SELENIUM | LT | 740.000 | | UGG | SEA | JS13 | 100.000 |
| | SB-25 | 03-oct-1991 | 0.500 | SE | | | 0.250 | | UGG | WQQ | JD15 | 1.000 |
| | SB-25 | 03-oct-1991 | 0.500 | TI | TITANIUM | ŁΤ | 1200.000 | | UGG | SEA | JS13 | 100.000 |
| | SB-25 | 03-oct-1991 | 0.500 | TL · | THALLIUM | LT | 1500.000 | | UGG | SEA | JS13 | 100.000 |
| | SB-25 | 03-oct-1991 | 0.500 | TPHC | TOTAL PETROLEUM | | 608.000 | | UGG | RTD | 00 | 2.000 |
| | SB-25 | 03-oct-1991 | 0.500 | ٧ | VANADIUM | LT | 180.000 | | UGG | SEA | JS13 | 100.000 |
| | SB-25 | 03-oct-1991 | 0.500 | ZN | ZINC | LT | 190.000 | | UGG | SEA | JS13 | 100.000 |
| | SB-25 | 03-oct-1991 | 3.500 | 111TCE | 1,1,1-TRICHLOROETHANE | LT | 0.002 | | UGG | SFD | LM28 | 1.000 |
| | SB-25 | 03-oct-1991 | 3.500 | | 1,1,2-TRICHLOROETHANE | LT | 0.002 | | UGG | SFD | LM28 | 1.000 |
| | SB-25 | 03-oct-1991 | | 11DCE | 1,1-DICHLOROETHYLENE | LT | 0.002 | | UGG | SFD | LM28 | 1.000 |
| | SB-25 | 03-oct-1991 | | | 1,1-DICHLOROETHANE | | 0.002 | | UGG | SFD | LM28 | 1.000 |
| | SB-25 | 03-oct-1991 | | | 1,2,3-TRICHLOROPROPANE | | 0.003 | | UGG | SFD | LM28 | 1.000 |
| | SB-25 | 03-oct-1991 | | | 1,2-DICHLOROBENZENE | | 0.002 | | UGG | SFD | LM28 | 1.000 |
| | SB-25 | 03-oct-1991 | | | 1,2-DICHLOROETHANE | | 0.002 | | UGG | SFD | LM28 | 1.000 |
| | SB-25 | 03-oct-1991 | | 12DCLP | 1,2-DICHLOROPROPANE | | 0.002 | | UGG | SFD | LM28 | 1.000 |
| | SB-25 | 03-oct-1991 | | 13DCLB | 1,3-DICHLOROBENZENE | | 0.002 | | UGG | SFD | LM28 | 1.000 |
| | SB-25 | 03-oct-1991 | | 14DCLB | 1,4-DICHLOROBENZENE | | 0.002 | | UGG | SFD | LM28 | 1.000 |
| | SB-25 | 03-oct-1991 | | 2CLEVE | · · · · · · · · · · · · · · · · · · · | | 0.002 | | UGG | SFD | LM28 | 1.000 |
| | | | | ACET | ACETONE | | 0.046 | | UGG | SFD | LM28 | 1.000 |
| | SB-25 | 03-oct-1991 | | | | | | | UGG | SFD | LM28 | 1.000 |
| | SB-25 | 03-oct-1991 | | ACROLN | ACROLEIN | | 0.005 | | | SFD | LM28 | 1.000 |
| | SB-25 | 03-oct-1991 | | ACRYLO | ACRYLONITRILE | | 0.006 | | UGG | | | |
| | SB-25 | 03-oct-1991 | | BRDCLM | BROMODICHLOROMETHANE | | 0.004 | | UGG | SFD | LM28 | 1.000 |
| | SB-25 | 03-oct-1991 | | C13DCP | CIS-1,3-DICHLOROPROPYLENE | | | | UGG | SFD | LM28 | 1.000 |
| | SB-25 | 03-oct-1991 | | C2AVE | • | | 0.007 | | UGG | SFD | LM28 | 1.000 |
| | SB-25 | 03-oct-1991 | | C2H3CL | CHLOROETHENE | | 0.002 | | UGG | SFD | LM28 | 1.000 |
| | SB-25 | 03-oct-1991 | 3.500 | C2H5CL | CHLOROETHANE | LT | 0.017 | | UGG | SFD | LM28 | 1.000 |
| | | | | | | | | | | | | |

| Level | 3 | Data |
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| SB-25 03-oct-1991 3.500 CCL2F2 DICHLORODIFLUOROMETHANE LT 0.002 UGG SB-25 03-oct-1991 3.500 CCL3F TRICHLORO-LUOROMETHANE LT 0.002 UGG SB-25 03-oct-1991 3.500 CCL4 CARBON TETRACHLORIDE LT 0.003 UGG SB-25 03-oct-1991 3.500 CDCBU CL5-1, 4-DICHLORO-2-BUTENE LT 0.005 UGG SB-25 03-oct-1991 3.500 CH2BR2 METHYLENE BROMIDE LT 0.002 UGG SB-25 03-oct-1991 3.500 CH2BR2 METHYLENE BROMIDE LT 0.002 UGG SB-25 03-oct-1991 3.500 CH3CL METHYLENE CHLORIDE LT 0.004 UGG SB-25 03-oct-1991 3.500 CH3CL METHYLENE CHLORIDE LT 0.004 UGG SB-25 03-oct-1991 3.500 CH3CL CHLOROMETHANE LT 0.004 UGG SB-25 03-oct-1991 3.500 CH3CL CHLOROMETHANE LT 0.009 UGG SB-25 03-oct-1991 3.500 CH3CL CHLOROMETHANE LT 0.009 UGG SB-25 03-oct-1991 3.500 CLC4B CHLOROMETHANE LT 0.009 UGG SB-25 03-oct-1991 3.500 CLC6B CHLOROMETHANE LT 0.009 UGG SB-25 03-oct-1991 3.500 CC2 CARBON DISULFIDE LT 0.002 UGG SB-25 03-oct-1991 3.500 CC2 CARBON DISULFIDE LT 0.002 UGG SB-25 03-oct-1991 3.500 CC2 CARBON DISULFIDE LT 0.019 UGG SB-25 03-oct-1991 3.500 ETC6B5 ETHYL METHACRYLATE LT 0.001 UGG SB-25 03-oct-1991 3.500 MEC6B5 TOLUENE LT 0.002 UGG SB-25 03-oct-1991 3.500 MEC6B5 TOLUENE LT 0.002 UGG SB-25 03-oct-1991 3.500 MEC6B5 TOLUENE LT 0.002 UGG SB-25 03-oct-1991 3.500 MEC6B5 TOLUENE LT 0.002 UGG SB-25 03-oct-1991 3.500 MEC6B5 TOLUENE LT 0.002 UGG SB-25 03-oct-1991 3.500 MEC6B5 TOLUENE LT 0.002 UGG SB-25 03-oct-1991 3.500 MIBK METHYLENBUTYL KETONE LT 0.002 UGG SB-25 03-oct-1991 3.500 TOLEA TISSEN-1,2-DICHLOROFETHANE LT 0.002 UGG SB-25 03-oct-1991 3.500 TOLEA TISSEN-1,2-DICHLOROFETHANE LT 0.002 UGG SB-25 03-oct-1991 3.500 TOLEA TISSEN-1,2-DICHLOROFETHANE LT 0.002 UGG SB-25 03-oct-1991 3.500 TOLEA TISSEN-1,2-DICHLOROFETHANE LT 0.002 UGG SB-25 03-oct-1991 3.500 TOLEA TISSEN-1,2-DICHLOROFETHANE LT 0.002 UGG SB-25 03-oct-1991 3.500 TOLEA TISSEN-1,2-DICHLOROFETHANE LT 0.002 UGG SB-25 03-oct-1991 3.500 TOLEA TISSEN-1,2-DICHLOROFETHANE LT 0.002 UGG SB-25 03-oct-1991 3.500 TOLEA TISSEN-1,2-DICHLOROFETHANE LT 0.002 UGG SB-25 03-oct-1991 3.500 TOLEA TISSEN-1,2-DICHLOROFETHANE LT 0.002 UGG SB-2 | SFD II SFD II SFD II SFD II SFD II SFD II SFD II SFD II SFD II SFD II SFD II SFD II | LM28 LM28 LM28 LM28 LM28 LM28 LM28 LM28 | 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 |
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| SB-25 | SFD II SFD II SFD II SFD II SFD II SFD II SFD II SFD II SFD II SFD II SFD II SFD II | LM28 LM28 LM28 LM28 LM28 LM28 LM28 LM28 | 1.000 1.000 1.000 1.000 1.000 1.000 1.000 1.000 |
| \$8-25 03-oct-1991 3.500 CCL2F2 DICHLOROMETHANE LT 0.002 UGG \$\$\$-25 03-oct-1991 3.500 CCL2F2 DICHLOROMETHANE LT 0.002 UGG \$\$\$-25 03-oct-1991 3.500 CCL4 CABON TETRACHLORIDE LT 0.003 UGG \$\$\$-25 03-oct-1991 3.500 CDCBU CIS-1,4-DICHLORO-2-BUTEN LT 0.015 UGG \$\$\$-25 03-oct-1991 3.500 CDCBU CIS-1,4-DICHLORO-2-BUTEN LT 0.015 UGG \$\$\$-25 03-oct-1991 3.500 CH2GZ METHYLENE BROMIDE LT 0.002 UGG \$\$\$-25 03-oct-1991 3.500 CH2GZ METHYLENE BROMIDE LT 0.002 UGG \$\$\$-25 03-oct-1991 3.500 CH2GZ METHYLENE CHLORIDE LT 0.004 UGG \$\$\$-25 03-oct-1991 3.500 CH3GR METHYLENE CHLORIDE LT 0.004 UGG \$\$\$-25 03-oct-1991 3.500 CH3GR METHYLENE CHLORIDE LT 0.004 UGG \$\$\$-25 03-oct-1991 3.500 CH3GR METHYLENE CHLORIDE LT 0.004 UGG \$\$\$-25 03-oct-1991 3.500 CH3GR METHYLENE CHLORIDE LT 0.004 UGG \$\$\$-25 03-oct-1991 3.500 CH3GR METHYLENE CHLORIDE LT 0.004 UGG \$\$\$-25 03-oct-1991 3.500 CH3GR METHYLENE CHLORIDE LT 0.002 UGG \$\$\$-25 03-oct-1991 3.500 CH3GR METHYLENE CHLORIDE LT 0.002 UGG \$\$\$-25 03-oct-1991 3.500 CH3GR METHYLENE CHLORIDE LT 0.002 UGG \$\$\$-25 03-oct-1991 3.500 CH3GR METHYLENE CHLORIDE LT 0.002 UGG \$\$\$-25 03-oct-1991 3.500 CH3GR METHYLENE CHLORIDE LT 0.002 UGG \$\$\$-25 03-oct-1991 3.500 CH3GR METHYLENE CHLORIDE LT 0.002 UGG \$\$\$-25 03-oct-1991 3.500 DBRCM DIBROMOCHLOROMETHANE LT 0.005 UGG \$\$\$-25 03-oct-1991 3.500 ETTAGR ETHYL METHACRYLATE LT 0.001 UGG \$\$\$-25 03-oct-1991 3.500 MECAN ETHYLENE CHLOROMETHANE LT 0.002 UGG \$\$\$-25 03-oct-1991 3.500 MECAN ETHYLENE CHLOROMETHANE LT 0.002 UGG \$\$\$-25 03-oct-1991 3.500 MISK METHYLINGUMYL KETONE LT 0.002 UGG \$\$\$-25 03-oct-1991 3.500 MISK METHYLINGUMYL KETONE LT 0.002 UGG \$\$\$-25 03-oct-1991 3.500 MISK METHYLINGUMYL KETONE LT 0.002 UGG \$\$\$-25 03-oct-1991 3.500 TCLEE TETACHLOROFTHYLENE LT 0.002 UGG \$\$\$-25 03-oct-1991 3.500 TCLEE TETACHLOROFTHYLENE LT 0.002 UGG \$\$\$-25 03-oct-1991 3.500 TCLEE TETACHLOROFTHYLENE LT 0.002 UGG \$\$\$-25 03-oct-1991 3.500 TCLEE TETACHLOROFTHYLENE LT 0.002 UGG \$\$\$-25 03-oct-1991 3.500 TCLEE TETACHLOROFTHYLENE LT 0.002 UGG \$\$\$-25 03-oct-1991 3.500 TCLEE TETACHLOROFTHYLENE LT 0.002 UGG \$\$\$-25 03-o | SFD I SFD I SFD I SFD I SFD I SFD I SFD I SFD I | LM28 LM28 LM28 LM28 LM28 LM28 LM28 LM28 | 1.000 1.000 1.000 1.000 1.000 1.000 |
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| SB-25 | SFD I SFD I SFD I SFD I SFD I SFD I | LM28 LM28 LM28 LM28 LM28 LM28 | 1.000 1.000 1.000 1.000 |
| SB-25 03-oct-1991 3.500 CDGBU CIS-1,4-DICHLORO-2-BUTENE LT 0.003 UGG SB-25 03-oct-1991 3.500 CDGBU CIS-1,4-DICHLORO-2-BUTENE LT 0.002 UGG SB-25 03-oct-1991 3.500 CH2CL2 METHYLENE BROMIDE LT 0.002 UGG SB-25 03-oct-1991 3.500 CH2CL2 METHYLENE BROMIDE LT 0.004 UGG SB-25 03-oct-1991 3.500 CH3GR BROMOMETHANE LT 0.017 UGG SB-25 03-oct-1991 3.500 CH3GR BROMOMETHANE LT 0.004 UGG SB-25 03-oct-1991 3.500 CH3GR BROMOMETHANE LT 0.009 UGG SB-25 03-oct-1991 3.500 CH3GR BROMOMETHANE LT 0.009 UGG SB-25 03-oct-1991 3.500 CH3GR BROMOMETHANE LT 0.002 UGG SB-25 03-oct-1991 3.500 CHCL3 CHLOROFORM LT 0.002 UGG SB-25 03-oct-1991 3.500 CHCL3 CHLOROFORM LT 0.002 UGG SB-25 03-oct-1991 3.500 CS2 CARBON DISULFIDE LT 0.019 UGG SB-25 03-oct-1991 3.500 BBRCIM DIBROMOCHLOROMETHANE LT 0.002 UGG SB-25 03-oct-1991 3.500 BBRCIM DIBROMOCHLOROMETHANE LT 0.005 UGG SB-25 03-oct-1991 3.500 ETMACR ETHYL METHACRYLATE LT 0.0012 UGG SB-25 03-oct-1991 3.500 MECM THYLENE LT 0.002 UGG SB-25 03-oct-1991 3.500 MECM ETHYL METHACRYLATE LT 0.0012 UGG SB-25 03-oct-1991 3.500 MECM METHYLETHYL KETONE LT 0.002 UGG SB-25 03-oct-1991 3.500 MEK METHYLLSOBUTYL KETONE LT 0.005 UGG SB-25 03-oct-1991 3.500 MIBK METHYLLSOBUTYL KETONE LT 0.005 UGG SB-25 03-oct-1991 3.500 MIBK METHYLLSOBUTYL KETONE LT 0.002 UGG SB-25 03-oct-1991 3.500 MIBK METHYLN-NBUTYL KETONE LT 0.002 UGG SB-25 03-oct-1991 3.500 T120CE TRANS-1,2-DICHLOROPROPENE LT 0.013 UGG SB-25 03-oct-1991 3.500 T120CE TRANS-1,2-DICHLOROPROPENE LT 0.013 UGG SB-25 03-oct-1991 3.500 TCLEA 1,1,2,2-TETRACHLOROETHYLENE LT 0.002 UGG SB-25 03-oct-1991 3.500 TCLEA 1,1,2,2-TETRACHLOROETHYLENE LT 0.002 UGG SB-25 03-oct-1991 3.500 TCLEA T1,2,2-TETRACHLOROETHYLENE LT 0.002 UGG SB-25 03-oct-1991 3.500 TCLEE TETRACHLOROETHYLENE T 0.003 UGG SB-25 03-oct-1991 3.500 TCLEE TRANS-1,2-DICHLOROBE | SFD I SFD I SFD I SFD I SFD I | LM28 LM28 LM28 LM28 | 1.000 1.000 1.000 1.000 |
| \$8-25 03-oct-1991 3.500 CDCBU CIS-1,4-DICHLORO-2-BUTENE LT 0.005 UGG \$ \$8-25 03-oct-1991 3.500 CH2BR2 METHYLENE BROMIDE LT 0.002 UGG \$ \$8-25 03-oct-1991 3.500 CH2CL2 METHYLENE BROMIDE LT 0.0040 UGG \$ \$8-25 03-oct-1991 3.500 CH3BR BROMOMETHANE LT 0.017 UGG \$ \$8-25 03-oct-1991 3.500 CH3BR BROMOMETHANE LT 0.004 UGG \$ \$8-25 03-oct-1991 3.500 CH3CL CHLOROMETHANE LT 0.004 UGG \$ \$8-25 03-oct-1991 3.500 CH3CL CHLOROMETHANE LT 0.009 UGG \$ \$8-25 03-oct-1991 3.500 CH3CL CHLOROMETHANE LT 0.002 UGG \$ \$8-25 03-oct-1991 3.500 CH3CL CHLOROMETHANE LT 0.002 UGG \$ \$8-25 03-oct-1991 3.500 CC645 CHLOROMETHANE LT 0.002 UGG \$ \$8-25 03-oct-1991 3.500 CS2 CARBON DISULFIDE LT 0.019 UGG \$ \$8-25 03-oct-1991 3.500 BRCLM DISROMOCHLOROMETHANE LT 0.005 UGG \$ \$8-25 03-oct-1991 3.500 ETC645 ETHYLBENZENE LT 0.002 UGG \$ \$8-25 03-oct-1991 3.500 ETC645 ETHYLBENZENE LT 0.002 UGG \$ \$8-25 03-oct-1991 3.500 MEC645 TOLUENE LT 0.001 UGG \$ \$8-25 03-oct-1991 3.500 MEC645 TOLUENE LT 0.002 UGG \$ \$8-25 03-oct-1991 3.500 MEK METHYLETHYL KETONE LT 0.005 UGG \$ \$8-25 03-oct-1991 3.500 MIBK METHYL-NEUTYL KETONE LT 0.005 UGG \$ \$8-25 03-oct-1991 3.500 STYR STYRENE LT 0.005 UGG \$ \$8-25 03-oct-1991 3.500 TOLEA 1,1,2,2-TERACHLOROETHYLEN LT 0.013 UGG \$ \$8-25 03-oct-1991 3.500 TOLEA 1,1,2,2-TERACHLOROETHYLEN LT 0.013 UGG \$ \$8-25 03-oct-1991 3.500 TOLEA 1,1,2,2-TERACHLOROETHYLEN LT 0.013 UGG \$ \$8-25 03-oct-1991 3.500 TOLEA 1,1,2,2-TERACHLOROETHYLENE LT 0.002 UGG \$ \$8-25 03-oct-1991 3.500 TOLEA 1,1,2,2-TERACHLOROETHYLENE LT 0.002 UGG \$ \$8-25 03-oct-1991 3.500 TOLEA 1,1,2,2-TERACHLOROETHYLENE LT 0.002 UGG \$ \$8-25 03-oct-1991 3.500 TOLEB TRANS-1,3-DICHLOROPETHYLENE LT 0.002 UGG \$ \$8-25 03-oct-1991 3.500 TOLEA 1,2,2-TERACHLOROETHYLENE LT 0.003 UGG \$ \$8-25 03-oct-1991 3.500 TOLEA 1,1,2,2-TERACHLOROETHYLENE LT 0.002 UGG \$ \$8-25 03-oct-1991 3.500 TOLEA 1,1,2,2-TERACHLOROETHYLENE LT 0.002 UGG \$ \$8-25 03-oct-1991 3.500 TOLEA 1,2,4-TRICHLOROBENZENE LT 0.033 UGG \$ \$8-25 03-oct-1991 4.000 120CLB 1,4-DICHLOROBENZENE LT 0.033 UGG \$ \$8-25 03-oct-1991 4.000 120CLB 1,4-DICHLOROBENZENE LT | SFD SFD SFD SFD | LM28 LM28 LM28 | 1.000 1.000 1.000 |
| SB-25 03-oct-1991 3.500 CH2CL2 METHYLENE BROMIDE LT 0.002 UGG SB-25 03-oct-1991 3.500 CH2CL2 METHYLENE CHLORIDE LT 0.040 UGG SB-25 03-oct-1991 3.500 CH2CL2 METHYLENE CHLORIDE LT 0.040 UGG SB-25 03-oct-1991 3.500 CH3GR BROMOMETHANE LT 0.004 UGG SB-25 03-oct-1991 3.500 CH3GR BROMOMETHANE LT 0.004 UGG SB-25 03-oct-1991 3.500 CH3GR BROMOFORM LT 0.009 UGG SB-25 03-oct-1991 3.500 CH3GR CHLOROMETHANE LT 0.002 UGG SB-25 03-oct-1991 3.500 CLC6H5 CHLOROMETHANE LT 0.002 UGG SB-25 03-oct-1991 3.500 CLC6H5 CHLOROMENZENE LT 0.002 UGG SB-25 03-oct-1991 3.500 ETC6H5 ETHYLBENZENE LT 0.005 UGG SB-25 03-oct-1991 3.500 ETC6H5 ETHYLBENZENE LT 0.005 UGG SB-25 03-oct-1991 3.500 ETC6H5 ETHYLBENZENE LT 0.002 UGG SB-25 03-oct-1991 3.500 MEC6H5 TOLUENE LT 0.001 UGG SB-25 03-oct-1991 3.500 MEC6H5 TOLUENE LT 0.002 UGG SB-25 03-oct-1991 3.500 MEK METHYLETHYL KETONE LT 0.005 UGG SB-25 03-oct-1991 3.500 MIBK METHYLISOBUTYL KETONE LT 0.005 UGG SB-25 03-oct-1991 3.500 MIBK METHYLISOBUTYL KETONE LT 0.005 UGG SB-25 03-oct-1991 3.500 STYR STYRENE LT 0.002 UGG SB-25 03-oct-1991 3.500 STYR STYRENE LT 0.002 UGG SB-25 03-oct-1991 3.500 TI2DCE TRANS-1,2-DICHLOROFTHYLEN LT 0.013 UGG SB-25 03-oct-1991 3.500 TI2DCE TRANS-1,2-DICHLOROFTHYLEN LT 0.013 UGG SB-25 03-oct-1991 3.500 TI2DCE TRANS-1,2-DICHLOROFTHYLEN LT 0.013 UGG SB-25 03-oct-1991 3.500 TI2DCE TRANS-1,2-DICHLOROFTHYLEN LT 0.013 UGG SB-25 03-oct-1991 3.500 TI2DCE TRANS-1,2-DICHLOROFTHYLEN LT 0.013 UGG SB-25 03-oct-1991 3.500 TICLE 1FTRACHLOROETHYLEN LT 0.013 UGG SB-25 03-oct-1991 3.500 TICLE TETRACHLOROETHYLEN LT 0.013 UGG SB-25 03-oct-1991 3.500 TICLE TETRACHLOROETHYLEN LT 0.013 UGG SB-25 03-oct-1991 3.500 TICLE TETRACHLOROETHYLENE LT 0.002 UGG SB-25 03-oct-1991 3.500 TICLE TETRACHLOROETHYLENE LT 0.002 UGG SB-25 03-oct-1991 3.500 TICLE TETRACHLOROETHYLENE LT 0.002 UGG SB-25 03-oct-1991 3.500 TICLE TETRACHLOROETHYLENE LT 0.002 UGG SB-25 03-oct-1991 3.500 TICLE TETRACHLOROETHYLENE LT 0.002 UGG SB-25 03-oct-1991 3.500 TICLE TETRACHLOROBENZENE LT 0.033 UGG SB-25 03-oct-1991 4.000 120CLB 1,2-DICHLOROB | SFD SFD SFD | LM28 LM28 | 1.000 1.000 |
| \$8-25 03-oct-1991 3.500 CH3CL METHYLENE CHLORIDE LT 0.040 UGG \$ \$8-25 03-oct-1991 3.500 CH3BR BROMOMETHANE LT 0.007 UGG \$ \$8-25 03-oct-1991 3.500 CH3CL CHLOROMETHANE LT 0.009 UGG \$ \$8-25 03-oct-1991 3.500 CHBR3 BROMOFORM LT 0.009 UGG \$ \$8-25 03-oct-1991 3.500 CHCL3 CHLOROBENZENE LT 0.002 UGG \$ \$8-25 03-oct-1991 3.500 CCC6H5 CHLOROBENZENE LT 0.002 UGG \$ \$8-25 03-oct-1991 3.500 CS2 CARBON DISULFIDE LT 0.019 UGG \$ \$8-25 03-oct-1991 3.500 DBRCLM DIBROMOCHLOROMETHANE LT 0.005 UGG \$ \$8-25 03-oct-1991 3.500 ETC6H5 ETHYLBENZENE LT 0.005 UGG \$ \$8-25 03-oct-1991 3.500 ETC6H5 ETHYLBENZENE LT 0.002 UGG \$ \$8-25 03-oct-1991 3.500 MECCH5 ETHYLBENZENE LT 0.002 UGG \$ \$8-25 03-oct-1991 3.500 MECCH5 TOLUENE LT 0.002 UGG \$ \$8-25 03-oct-1991 3.500 MECCH5 TOLUENE LT 0.005 UGG \$ \$8-25 03-oct-1991 3.500 MECCH5 TOLUENE LT 0.005 UGG \$ \$8-25 03-oct-1991 3.500 MIBK METHYLETHYL KETONE LT 0.005 UGG \$ \$8-25 03-oct-1991 3.500 MIBK METHYLENBUTYL KETONE LT 0.005 UGG \$ \$8-25 03-oct-1991 3.500 MIBK METHYLENBUTYL KETONE LT 0.005 UGG \$ \$8-25 03-oct-1991 3.500 STYR STYRENE LT 0.005 UGG \$ \$8-25 03-oct-1991 3.500 T12DCE TRANS-1,2-DICHLOROPETHYLEN LT 0.013 UGG \$ \$8-25 03-oct-1991 3.500 TCLEA 1,1,2,2-TETRACHLOROETHYLEN LT 0.013 UGG \$ \$8-25 03-oct-1991 3.500 TCLEA 1,1,2,2-TETRACHLOROETHYLENE LT 0.002 UGG \$ \$8-25 03-oct-1991 3.500 TCLEA 1,1,2,2-TETRACHLOROETHYLENE LT 0.002 UGG \$ \$8-25 03-oct-1991 3.500 TCLEA 1,1,2,2-TETRACHLOROETHYLENE LT 0.002 UGG \$ \$8-25 03-oct-1991 3.500 TCLEA TRANS-1,4-DICHLOROPETHYLENE LT 0.002 UGG \$ \$8-25 03-oct-1991 3.500 TRCLE TETRACHLOROETHYLENE LT 0.002 UGG \$ \$8-25 03-oct-1991 3.500 TRCLE TETRACHLOROETHYLENE LT 0.002 UGG \$ \$8-25 03-oct-1991 3.500 TCLEA TETRACHLOROETHYLENE LT 0.002 UGG \$ \$8-25 03-oct-1991 3.500 TCLEA TRANS-1,4-DICHLOROBENZENE LT 0.003 UGG \$ \$8-25 03-oct-1991 3.500 TRCLE TETRACHLOROETHYLENE LT 0.002 UGG \$ \$8-25 03-oct-1991 3.500 TRCLE TETRACHLOROBENZENE LT 0.003 UGG \$ \$8-25 03-oct-1991 4.000 12DCLB 1,2-1-DICHLOROBENZENE LT 0.033 UGG \$ \$8-25 03-oct-1991 4.000 12DCLB 1,2-DICHLOROBENZENE LT 0.033 UGG \$ \$8-25 03-oct-1 | SFD SFD SFD | LM28 | 1.000 |
| \$8-25 03-oct-1991 3.500 CH3RR BROMOMETHANE LT 0.017 UGG \$8.8-25 03-oct-1991 3.500 CH3CL CHLOROMETHANE LT 0.004 UGG \$8.8-25 03-oct-1991 3.500 CHBR3 BROMOFORM LT 0.009 UGG \$8.8-25 03-oct-1991 3.500 CHCL3 CHLOROFORM LT 0.002 UGG \$8.8-25 03-oct-1991 3.500 CLC6H5 CHLOROFORM LT 0.002 UGG \$8.8-25 03-oct-1991 3.500 CLC6H5 CHLOROBENZENE LT 0.002 UGG \$8.8-25 03-oct-1991 3.500 DBRCLM DIBROMOCHLOROMETHANE LT 0.005 UGG \$8.8-25 03-oct-1991 3.500 ETC6H5 ETHYLBENZENE LT 0.005 UGG \$8.8-25 03-oct-1991 3.500 ETC6H5 ETHYLBENZENE LT 0.002 UGG \$8.8-25 03-oct-1991 3.500 ETC6H5 ETHYLBENZENE LT 0.002 UGG \$8.8-25 03-oct-1991 3.500 MECCH5 TOLUENE LT 0.002 UGG \$8.8-25 03-oct-1991 3.500 MECCH5 TOLUENE LT 0.002 UGG \$8.8-25 03-oct-1991 3.500 MECCH5 TOLUENE LT 0.005 UGG \$8.8-25 03-oct-1991 3.500 MIBK METHYLISOBUTYL KETONE LT 0.005 UGG \$8.8-25 03-oct-1991 3.500 MIBK METHYLISOBUTYL KETONE LT 0.005 UGG \$8.8-25 03-oct-1991 3.500 MIBK METHYL-N-BUTYL KETONE LT 0.002 UGG \$8.8-25 03-oct-1991 3.500 T120CE TRANS-1,2-DICHLOROETHYLEN LT 0.013 UGG \$8.8-25 03-oct-1991 3.500 T120CE TRANS-1,2-DICHLOROETHYLEN LT 0.013 UGG \$8.8-25 03-oct-1991 3.500 T120CE TRANS-1,2-DICHLOROETHYLEN LT 0.013 UGG \$8.8-25 03-oct-1991 3.500 TCLEA 1,1,2,2-TETRACHLOROETHANE LT 0.002 UGG \$8.8-25 03-oct-1991 3.500 TCLEA 1,1,2,2-TETRACHLOROETHYLENE LT 0.002 UGG \$8.8-25 03-oct-1991 3.500 TCLEA 1,1,2,2-TETRACHLOROETHYLENE LT 0.002 UGG \$8.8-25 03-oct-1991 3.500 TCLEE TRICHLOROETHYLENE LT 0.002 UGG \$8.8-25 03-oct-1991 3.500 TCLEE TRICHLOROETHYLENE LT 0.002 UGG \$8.8-25 03-oct-1991 3.500 TCLEE TRICHLOROETHYLENE LT 0.002 UGG \$8.8-25 03-oct-1991 3.500 TDCBU TRANS-1,4-DICHLOROETHYLENE LT 0.002 UGG \$8.8-25 03-oct-1991 3.500 TDCBU TRANS-1,4-DICHLOROETHYLENE LT 0.002 UGG \$8.8-25 03-oct-1991 3.500 TDCBU TRANS-1,4-DICHLOROETHYLENE LT 0.002 UGG \$8.8-25 03-oct-1991 3.500 TDCBU TRANS-1,4-DICHLOROBENZENE LT 0.003 UGG \$8.8-25 03-oct-1991 3.500 TDCBU TRANS-1,4-DICHLOROBENZENE LT 0.003 UGG \$8.8-25 03-oct-1991 4.000 12DCLB 1,2-DICHLOROBENZENE LT 0.033 UGG \$8.8-25 03-oct-1991 4.000 12DCLB 1,2-DICHLOROBENZENE | SFD | | |
| \$8-25 03-oct-1991 3.500 CH3CL CHLOROMETHANE LT 0.004 UGG \$ \$8-25 03-oct-1991 3.500 CHBR3 BROMOFORM LT 0.009 UGG \$ \$8-25 03-oct-1991 3.500 CHCL3 CHLOROFORM LT 0.002 UGG \$ \$8-25 03-oct-1991 3.500 CLC6H5 CHLOROFORM LT 0.002 UGG \$ \$8-25 03-oct-1991 3.500 CLC6H5 CHLOROFORM LT 0.002 UGG \$ \$8-25 03-oct-1991 3.500 DBRCLM DIBROMOCHLOROMETHANE LT 0.005 UGG \$ \$8-25 03-oct-1991 3.500 ETC6H5 ETHYLBENZENE LT 0.002 UGG \$ \$8-25 03-oct-1991 3.500 ETC6H5 ETHYLBENZENE LT 0.002 UGG \$ \$8-25 03-oct-1991 3.500 MEC6H5 TOLUENE LT 0.0011 UGG \$ \$8-25 03-oct-1991 3.500 MEC6H5 TOLUENE LT 0.002 UGG \$ \$8-25 03-oct-1991 3.500 MEC6H5 TOLUENE LT 0.005 UGG \$ \$8-25 03-oct-1991 3.500 MEC METHYLETHYL KETONE LT 0.005 UGG \$ \$8-25 03-oct-1991 3.500 MIBK METHYL-N-BUTYL KETONE LT 0.005 UGG \$ \$8-25 03-oct-1991 3.500 STYR STYRENE LT 0.002 UGG \$ \$8-25 03-oct-1991 3.500 STYR STYRENE LT 0.002 UGG \$ \$8-25 03-oct-1991 3.500 T12DCE TRANS-1,2-DICHLOROETHYLEN LT 0.013 UGG \$ \$8-25 03-oct-1991 3.500 T12DCE TRANS-1,3-DICHLOROPROPENE LT 0.002 UGG \$ \$8-25 03-oct-1991 3.500 TCLEA 1,1,2,2-TETRACHLOROETHYLEN LT 0.002 UGG \$ \$8-25 03-oct-1991 3.500 TCLEA 1,1,2,2-TETRACHLOROETHYLEN LT 0.002 UGG \$ \$8-25 03-oct-1991 3.500 TCLEA TRICHLOROPETHYLENE LT 0.002 UGG \$ \$8-25 03-oct-1991 3.500 TCLEA TRICHLOROPETHYLENE LT 0.002 UGG \$ \$8-25 03-oct-1991 3.500 TCLEA TRICHLOROPETHYLENE LT 0.002 UGG \$ \$8-25 03-oct-1991 3.500 TCLEA TRICHLOROPETHYLENE LT 0.002 UGG \$ \$8-25 03-oct-1991 3.500 TCLEA TRICHLOROPETHYLENE LT 0.002 UGG \$ \$8-25 03-oct-1991 3.500 TCLEA TRICHLOROPETHYLENE LT 0.002 UGG \$ \$8-25 03-oct-1991 3.500 TCLEA TRICHLOROPETHYLENE LT 0.002 UGG \$ \$8-25 03-oct-1991 3.500 TCLEA TRICHLOROPETHYLENE LT 0.002 UGG \$ \$8-25 03-oct-1991 3.500 TCLEA TRICHLOROPENEZENE LT 0.033 UGG \$ \$8-25 03-oct-1991 4.000 120CLB 1,2-1-OICHLOROPENEZENE LT 0.033 UGG \$ \$8-25 03-oct-1991 4.000 120CLB 1,2-1-OICHLOROPENEZENE LT 0.033 UGG \$ \$8-25 03-oct-1991 4.000 140CLB 1,3-DICHLOROPENEZENE LT 0.033 UGG \$ \$8-25 03-oct-1991 4.000 140CLB 1,4-DICHLOROPENEZENE LT 0.033 UGG \$ \$8-25 03-oct-1991 4.000 140CLB 1,4-DICHLOROPENE | SFD | LM28 | |
| SB-25 03-oct-1991 3.500 CHBR3 BROMOFORM LT 0.009 UGG SB-25 03-oct-1991 3.500 CHCL3 CHLOROBENZENE LT 0.002 UGG SB-25 03-oct-1991 3.500 CS2 CARBON DISULFIDE LT 0.0119 UGG SB-25 03-oct-1991 3.500 ETC6H5 ETHYLBENZENE LT 0.005 UGG SB-25 03-oct-1991 3.500 ETC6H5 ETHYLBENZENE LT 0.005 UGG SB-25 03-oct-1991 3.500 ETC6H5 ETHYLBENZENE LT 0.002 UGG SB-25 03-oct-1991 3.500 MEC MECH5 TOLUENE LT 0.0011 UGG SB-25 03-oct-1991 3.500 MEC METHYLETHYL KETONE LT 0.002 UGG SB-25 03-oct-1991 3.500 MEK METHYLETHYL KETONE LT 0.005 UGG SB-25 03-oct-1991 3.500 MIBK METHYLETHYL KETONE LT 0.005 UGG SB-25 03-oct-1991 3.500 MIBK METHYL-N-BUTYL KETONE LT 0.005 UGG SB-25 03-oct-1991 3.500 STYR STYRENE LT 0.005 UGG SB-25 03-oct-1991 3.500 STYR STYRENE LT 0.002 UGG SB-25 03-oct-1991 3.500 STYR STYRENE LT 0.002 UGG SB-25 03-oct-1991 3.500 T12DCE TRANS-1,2-DICHLOROPROPENE LT 0.013 UGG SB-25 03-oct-1991 3.500 TCLEA 1,1,2,2-TETRACHLOROPETHYLEN LT 0.002 UGG SB-25 03-oct-1991 3.500 TCLEA 1,1,2,2-TETRACHLOROPETHYLEN LT 0.002 UGG SB-25 03-oct-1991 3.500 TCLEA 1,1,2,2-TETRACHLOROPETHYLEN LT 0.002 UGG SB-25 03-oct-1991 3.500 TCLEA 1,1,2,2-TETRACHLOROPETHYLEN LT 0.002 UGG SB-25 03-oct-1991 3.500 TCLEA 1,1,2,2-TETRACHLOROPETHYLEN LT 0.002 UGG SB-25 03-oct-1991 3.500 TCLEA TRANS-1,4-DICHLOROP-2-BUTE LT 0.002 UGG SB-25 03-oct-1991 3.500 TCLEA TRANS-1,4-DICHLOROP-2-BUTE LT 0.002 UGG SB-25 03-oct-1991 3.500 TCLEA TRANS-1,4-DICHLOROP-2-BUTE LT 0.002 UGG SB-25 03-oct-1991 3.500 TCLEA TRANS-1,4-DICHLOROP-2-BUTE LT 0.002 UGG SB-25 03-oct-1991 3.500 TCLEA TRANS-1,4-DICHLOROP-2-BUTE LT 0.002 UGG SB-25 03-oct-1991 3.500 TCLEA TRANS-1,4-DICHLOROPENZENE LT 0.002 UGG SB-25 03-oct-1991 3.500 TCLEA TRANS-1,4-DICHLOROPENZENE LT 0.002 UGG SB-25 03-oct-1991 4.000 120CLB 1,2-DICHLOROBENZENE LT 0.033 UGG SB-25 03-oct-1991 4.000 120CLB 1,2-DICHLOROBENZENE LT 0.033 UGG SB-25 03-oct-1991 4.000 120CLB 1,2-DICHLOROBENZENE LT 0.033 UGG SB-25 03-oct-1991 4.000 120CLB 1,2-DICHLOROBENZENE LT 0.033 UGG SB-25 03-oct-1991 4.000 120CLB 1,2-DICHLOROBENZENE LT 0.036 UGG SB-25 03-oct-1991 4.00 | | | 1.000 |
| SB-25 03-oct-1991 3.500 CHCL3 CHLOROFORM LT 0.002 UGG SB-25 03-oct-1991 3.500 CLC6H5 CHLOROBENZENE LT 0.002 UGG SB-25 03-oct-1991 3.500 CS2 CARBON DISULFIDE LT 0.019 UGG SB-25 03-oct-1991 3.500 DBRCLM DIBROMOCHLOROMETHANE LT 0.005 UGG SB-25 03-oct-1991 3.500 ETC6H5 ETHYLBENZENE LT 0.002 UGG SB-25 03-oct-1991 3.500 MEC6H5 ETHYLBENZENE LT 0.0011 UGG SB-25 03-oct-1991 3.500 MEC6H5 TOLUENE LT 0.002 UGG SB-25 03-oct-1991 3.500 MEC6H5 TOLUENE LT 0.002 UGG SB-25 03-oct-1991 3.500 MEK METHYLETHYL KETONE LT 0.005 UGG SB-25 03-oct-1991 3.500 MIBK METHYLETHYL KETONE LT 0.005 UGG SB-25 03-oct-1991 3.500 MIBK METHYL-N-BUTYL KETONE LT 0.002 UGG SB-25 03-oct-1991 3.500 STYR STYRENE LT 0.002 UGG SB-25 03-oct-1991 3.500 STYR STYRENE LT 0.002 UGG SB-25 03-oct-1991 3.500 T12DCE TRANS-1,2-DICHLOROETHYLEN LT 0.013 UGG SB-25 03-oct-1991 3.500 TCLEA 1,1,2,2-TETRACHLOROETHANE LT 0.002 UGG SB-25 03-oct-1991 3.500 TCLEA 1,1,2,2-TETRACHLOROETHYLEN LT 0.002 UGG SB-25 03-oct-1991 3.500 TCLEA 1,1,2,2-TETRACHLOROETHYLEN LT 0.002 UGG SB-25 03-oct-1991 3.500 TCLEA 1,1,2,2-TETRACHLOROETHYLEN LT 0.002 UGG SB-25 03-oct-1991 3.500 TCLEA 1,1,2,2-TETRACHLOROETHYLEN LT 0.002 UGG SB-25 03-oct-1991 3.500 TCLEA 1,1,2,2-TETRACHLOROETHYLEN LT 0.002 UGG SB-25 03-oct-1991 3.500 TCLEA 1,1,2,2-TETRACHLOROETHYLEN LT 0.002 UGG SB-25 03-oct-1991 3.500 TCLEA TETRACHLOROETHYLEN LT 0.002 UGG SB-25 03-oct-1991 3.500 TCLEA TRICHLOROETHYLENE LT 0.002 UGG SB-25 03-oct-1991 3.500 TCLEA TRICHLOROETHYLENE LT 0.002 UGG SB-25 03-oct-1991 3.500 TCLEA TRICHLOROETHYLENE LT 0.002 UGG SB-25 03-oct-1991 3.500 TCLEA TRICHLOROETHYLENE LT 0.002 UGG SB-25 03-oct-1991 3.500 TCLEA TRICHLOROETHYLENE LT 0.002 UGG SB-25 03-oct-1991 4.000 12ACCB 1,2-A-TRICHLOROBENZENE LT 0.033 UGG SB-25 03-oct-1991 4.000 12ACCB 1,2-A-TRICHLOROBENZENE LT 0.033 UGG SB-25 03-oct-1991 4.000 12ACCB 1,2-DICHLOROBENZENE LT 0 | SFD | LM28 | 1.000 |
| SB-25 03-oct-1991 3.500 CLC6H5 CHLOROBENZENE LT 0.002 UGG SB-25 03-oct-1991 3.500 CS2 CARBON DISULFIDE LT 0.019 UGG SB-25 03-oct-1991 3.500 DBRCLM DIBROMOCHLOROMETHANE LT 0.005 UGG SB-25 03-oct-1991 3.500 ETC6H5 ETHYLBENZENE LT 0.002 UGG SB-25 03-oct-1991 3.500 ETMACR ETHYL METHACRYLATE LT 0.011 UGG SB-25 03-oct-1991 3.500 MEC6H5 TOLUENE LT 0.002 UGG SB-25 03-oct-1991 3.500 MEK METHYLETHYL KETONE LT 0.005 UGG SB-25 03-oct-1991 3.500 MIBK METHYLISOBUTYL KETONE LT 0.005 UGG SB-25 03-oct-1991 3.500 MIBK METHYLISOBUTYL KETONE LT 0.005 UGG SB-25 03-oct-1991 3.500 MIBK METHYLISOBUTYL KETONE LT 0.002 UGG SB-25 03-oct-1991 3.500 STYR STYRENE LT 0.002 UGG SB-25 03-oct-1991 3.500 T12DCE TRANS-1,2-DICHLOROETHYLEN LT 0.013 UGG SB-25 03-oct-1991 3.500 T12DCE TRANS-1,3-DICHLOROPROPENE LT 0.013 UGG SB-25 03-oct-1991 3.500 TCLEA 1,1,2,2-TETRACHLOROETHANE LT 0.002 UGG SB-25 03-oct-1991 3.500 TCLEA 1,1,2,2-TETRACHLOROETHANE LT 0.002 UGG SB-25 03-oct-1991 3.500 TCLEE TETRACHLOROETHYLENE LT 0.002 UGG SB-25 03-oct-1991 3.500 TCLEE TETRACHLOROETHYLENE LT 0.002 UGG SB-25 03-oct-1991 3.500 TCLEE TETRACHLOROETHYLENE LT 0.002 UGG SB-25 03-oct-1991 3.500 TCLEE TETRACHLOROETHYLENE LT 0.002 UGG SB-25 03-oct-1991 3.500 TCLEE TETRACHLOROETHYLENE LT 0.002 UGG SB-25 03-oct-1991 3.500 TCLEE TETRACHLOROETHYLENE LT 0.002 UGG SB-25 03-oct-1991 3.500 TCLEE TETRACHLOROETHYLENE LT 0.002 UGG SB-25 03-oct-1991 3.500 TCLEE TETRACHLOROETHYLENE LT 0.002 UGG SB-25 03-oct-1991 3.500 TCLEE TETRACHLOROETHYLENE LT 0.002 UGG SB-25 03-oct-1991 3.500 TCLEE TETRACHLOROETHYLENE LT 0.002 UGG SB-25 03-oct-1991 3.500 TCLEE TETRACHLOROETHYLENE LT 0.002 UGG SB-25 03-oct-1991 3.500 TCLEE TETRACHLOROETHYLENE LT 0.002 UGG SB-25 03-oct-1991 4.000 124TCB 1,2,4-TRICHLOROBENZENE LT 0.033 UGG SB-25 03-oct-1991 4.000 124TCB 1,2,4-TRICHLOROBENZENE LT 0.033 UGG SB-25 03-oct-1991 4.000 124TCB 1,2-1-TICHLOROBENZENE LT 0.033 UGG SB-25 03-oct-1991 4.000 124TCB 1,2-1-TICHLOROBENZENE LT 0.033 UGG SB-25 03-oct-1991 4.000 124TCB 1,2-1-TICHLOROBENZENE LT 0.033 UGG SB-25 03-oct-1991 4.000 1 | | LM28 | 1.000 |
| SB-25 03-oct-1991 3.500 CS2 CARBON DISULFIDE LT 0.019 UGG SB-25 03-oct-1991 3.500 DBRCLM DIBROMOCHLOROMETHANE LT 0.005 UGG SB-25 03-oct-1991 3.500 ETC6H5 ETHYLBENZENE LT 0.002 UGG SB-25 03-oct-1991 3.500 MEC6H5 TOLUENE LT 0.0011 UGG SB-25 03-oct-1991 3.500 MEC6H5 TOLUENE LT 0.002 UGG SB-25 03-oct-1991 3.500 MEK METHYLETHYL KETONE LT 0.005 UGG SB-25 03-oct-1991 3.500 MIBK METHYLETHYL KETONE LT 0.005 UGG SB-25 03-oct-1991 3.500 MIBK METHYL-N-BUTYL KETONE LT 0.005 UGG SB-25 03-oct-1991 3.500 STYR STYRENE LT 0.002 UGG SB-25 03-oct-1991 3.500 T12DCE TRANS-1,2-DICHLOROETHYLEN LT 0.013 UGG SB-25 03-oct-1991 3.500 T13DCP TRANS-1,3-DICHLOROETHYLEN LT 0.013 UGG SB-25 03-oct-1991 3.500 T12DCE TRANS-1,3-DICHLOROPROPENE LT 0.013 UGG SB-25 03-oct-1991 3.500 TCLEA 1,1,2,2-TETRACHLOROETHYLEN LT 0.002 UGG SB-25 03-oct-1991 3.500 TCLEA 1,1,2,2-TETRACHLOROETHYLEN LT 0.002 UGG SB-25 03-oct-1991 3.500 TCLEA 1,1,2,2-TETRACHLOROETHYLEN LT 0.002 UGG SB-25 03-oct-1991 3.500 TCLEA 1,1,2,2-TETRACHLOROETHYLEN LT 0.002 UGG SB-25 03-oct-1991 3.500 TCLEA TRICHLOROETHYLENE LT 0.002 UGG SB-25 03-oct-1991 3.500 TCLEE TETRACHLOROETHYLENE LT 0.002 UGG SB-25 03-oct-1991 3.500 TRCLE TRICHLOROETHYLENE LT 0.002 UGG SB-25 03-oct-1991 3.500 TRCLE TRICHLOROETHYLENE LT 0.002 UGG SB-25 03-oct-1991 3.500 TRCLE TRICHLOROETHYLENE LT 0.002 UGG SB-25 03-oct-1991 4.000 124CCB 1,2-4-TRICHLOROBENZENE LT 0.033 UGG SB-25 03-oct-1991 4.000 124CCB 1,2-4-TRICHLOROBENZENE LT 0.033 UGG SB-25 03-oct-1991 4.000 124CCB 1,2-DICHLOROBENZENE LT 0.033 UGG SB-25 03-oct-1991 4.000 12DCLB 1,2-DICHLOROBENZENE LT 0.033 UGG SB-25 03-oct-1991 4.000 12DCLB 1,2-DICHLOROBENZENE LT 0.033 UGG SB-25 03-oct-1991 4.000 12DCLB 1,2-DICHLOROBENZENE LT 0.033 UGG SB-25 03-oct-1991 4.000 12DCLB 1,2-DICHLOROBENZENE LT 0.033 UGG SB-25 03-oct-1991 4.000 12DCLB 1,2-DICHLOROBENZENE LT 0.033 UGG SB-25 03-oct-1991 4.000 12DCLB 1,2-DICHLOROBENZENE LT 0.033 UGG SB-25 03-oct-1991 4.000 12DCLB 1,2-DICHLOROBENZENE LT 0.033 UGG SB-25 03-oct-1991 4.000 12DCLB 1,3-DICHLOROBENZENE LT 0.033 UGG SB-25 03-oct-1991 4 | SFD | LM28 | 1.000 |
| SB-25 03-oct-1991 3.500 DBRCLM DIBROMOCHLOROMETHANE LT 0.005 UGG SB-25 03-oct-1991 3.500 ETC6H5 ETHYLBENZENE LT 0.002 UGG SB-25 03-oct-1991 3.500 MEC6H5 TOLUENE LT 0.002 UGG SB-25 03-oct-1991 3.500 MEC6H5 TOLUENE LT 0.002 UGG SB-25 03-oct-1991 3.500 MEK METHYLETHYL KETONE LT 0.005 UGG SB-25 03-oct-1991 3.500 MIBK METHYLETHYL KETONE LT 0.005 UGG SB-25 03-oct-1991 3.500 MIBK METHYL-N-BUTYL KETONE LT 0.005 UGG SB-25 03-oct-1991 3.500 MIBK METHYL-N-BUTYL KETONE LT 0.002 UGG SB-25 03-oct-1991 3.500 STYR STYRENE LT 0.002 UGG SB-25 03-oct-1991 3.500 T12DCE TRANS-1,2-DICHLOROETHYLEN LT 0.013 UGG SB-25 03-oct-1991 3.500 T13DCP TRANS-1,3-DICHLOROETHYLEN LT 0.013 UGG SB-25 03-oct-1991 3.500 TCLEA 1,1,2,2-TETRACHLOROETHANE LT 0.002 UGG SB-25 03-oct-1991 3.500 TCLEA 1,1,2,2-TETRACHLOROETHANE LT 0.002 UGG SB-25 03-oct-1991 3.500 TCLEA 1,1,2,2-TETRACHLOROETHYLENE LT 0.002 UGG SB-25 03-oct-1991 3.500 TCLEE TETRACHLOROETHYLENE LT 0.002 UGG SB-25 03-oct-1991 4.000 124TCB 1,2,4-TRICHLOROBENZENE LT 0.033 UGG SB-25 03-oct-1991 4.000 124TCB 1,2,4-TRICHLOROBENZENE LT 0.033 UGG SB-25 03-oct-1991 4.000 13DCLB 1,2-DICHLOROBENZENE LT 0.033 UGG SB-25 03-oct-1991 4.000 13DCLB 1,3-DICHLOROBENZENE LT 0.033 UGG SB-25 03-oct-1991 4.000 13DCLB 1,4-DICHLOROBENZENE LT 0.033 UGG SB-25 03-oct-1991 4.000 13DCLB 1,4-DICHLOROBENZENE LT 0.033 UGG SB-25 03-oct-1991 4.000 13DCLB 1,4-DICHLOROBENZENE LT 0.033 UGG SB-25 03-oct-1991 4.000 14DCLB 1,4-DICHLOROBENZENE LT 0.033 UGG SB-25 03-oct-1991 4.000 14DCLB 1,4-DICHLOROBENZENE LT 0.033 UGG SB-25 03-oct-1991 4. | SFD | LM28 | 1.000 |
| SB-25 03-oct-1991 3.500 ETC6H5 ETHYLBENZENE LT 0.002 UGG SB-25 03-oct-1991 3.500 MEC6H5 TOLUENE LT 0.0011 UGG SB-25 03-oct-1991 3.500 MEC6H5 TOLUENE LT 0.002 UGG SB-25 03-oct-1991 3.500 MEK METHYLETHYL KETONE LT 0.005 UGG SB-25 03-oct-1991 3.500 MIBK METHYLETHYL KETONE LT 0.005 UGG SB-25 03-oct-1991 3.500 MIBK METHYL-N-BUTYL KETONE LT 0.005 UGG SB-25 03-oct-1991 3.500 MNBK METHYL-N-BUTYL KETONE LT 0.002 UGG SB-25 03-oct-1991 3.500 STYR STYRENE LT 0.002 UGG SB-25 03-oct-1991 3.500 T12DCE TRANS-1,2-DICHLOROETHYLEN LT 0.013 UGG SB-25 03-oct-1991 3.500 T13DCP TRANS-1,3-DICHLOROPROPENE LT 0.013 UGG SB-25 03-oct-1991 3.500 TCLEA 1,1,2,2-TETRACHLOROETHANE LT 0.002 UGG SB-25 03-oct-1991 3.500 TCLEA 1,1,2,2-TETRACHLOROETHYLEN LT 0.002 UGG SB-25 03-oct-1991 3.500 TCLEA TRANS-1,4-DICHLOROP-2-BUTE LT 0.002 UGG SB-25 03-oct-1991 3.500 TDCBU TRANS-1,4-DICHLORO-2-BUTE LT 0.016 UGG SB-25 03-oct-1991 3.500 TCLEA TRICHLOROETHYLENE LT 0.002 UGG SB-25 03-oct-1991 3.500 TCLEA TRICHLOROETHYLENE LT 0.002 UGG SB-25 03-oct-1991 3.500 TCLEA TRICHLOROETHYLENE LT 0.002 UGG SB-25 03-oct-1991 3.500 TCLEA TRICHLOROETHYLENE LT 0.002 UGG SB-25 03-oct-1991 3.500 TCLEA TRICHLOROETHYLENE LT 0.002 UGG SB-25 03-oct-1991 3.500 TCLEA TRICHLOROETHYLENE LT 0.002 UGG SB-25 03-oct-1991 4.000 124TCB 1,2,4-TRICHLOROBENZENE LT 0.003 UGG SB-25 03-oct-1991 4.000 12DCLB 1,2-DICHLOROBENZENE LT 0.033 UGG SB-25 03-oct-1991 4.000 12DCLB 1,2-DICHLOROBENZENE LT 0.033 UGG SB-25 03-oct-1991 4.000 12DCLB 1,2-DICHLOROBENZENE LT 0.033 UGG SB-25 03-oct-1991 4.000 12DCLB 1,2-DICHLOROBENZENE LT 0.033 UGG SB-25 03-oct-1991 4.000 14DCLB 1,4-DICHLOROBENZENE LT 0.033 UGG SB-25 03-oct-1991 4.000 14DCLB | SFD | LM28 | 1.000 |
| SB-25 03-oct-1991 3.500 ETMACR ETHYL METHACRYLATE LT 0.011 UGG SB-25 03-oct-1991 3.500 MEC6H5 TOLUENE LT 0.002 UGG SB-25 03-oct-1991 3.500 MECH METHYLETHYL KETONE LT 0.005 UGG SB-25 03-oct-1991 3.500 MIBK METHYLETHYL KETONE LT 0.005 UGG SB-25 03-oct-1991 3.500 MIBK METHYL-N-BUTYL KETONE LT 0.002 UGG SB-25 03-oct-1991 3.500 STYR STYRENE LT 0.002 UGG SB-25 03-oct-1991 3.500 T12DCE TRANS-1,2-DICHLOROETHYLEN LT 0.013 UGG SB-25 03-oct-1991 3.500 T12DCE TRANS-1,3-DICHLOROPROPENE LT 0.013 UGG SB-25 03-oct-1991 3.500 TCLEA 1,1,2,2-TETRACHLOROETHANE LT 0.002 UGG SB-25 03-oct-1991 3.500 TCLEA 1,1,2,2-TETRACHLOROETHANE LT 0.002 UGG SB-25 03-oct-1991 3.500 TCLEA 1,1,2,2-TETRACHLOROETHYLENE LT 0.002 UGG SB-25 03-oct-1991 3.500 TCLEE TETRACHLOROETHYLENE LT 0.002 UGG SB-25 03-oct-1991 3.500 TDCBU TRANS-1,4-DICHLORO-2-BUTE LT 0.016 UGG SB-25 03-oct-1991 3.500 TRCLE TRICHLOROETHYLENE LT 0.002 UGG SB-25 03-oct-1991 3.500 TRCLE TRICHLOROETHYLENE LT 0.002 UGG SB-25 03-oct-1991 3.500 TRCLE TRICHLOROETHYLENE LT 0.002 UGG SB-25 03-oct-1991 3.500 TRCLE TRICHLOROETHYLENE LT 0.002 UGG SB-25 03-oct-1991 4.000 124TCB 1,2,4-TRICHLOROBENZENE LT 0.033 UGG SB-25 03-oct-1991 4.000 12DCLB 1,2-DICHLOROBENZENE LT 0.033 UGG SB-25 03-oct-1991 4.000 12DCLB 1,2-DICHLOROBENZENE LT 0.033 UGG SB-25 03-oct-1991 4.000 12DCLB 1,3-DICHLOROBENZENE LT 0.033 UGG SB-25 03-oct-1991 4.000 14DCLB 1,4-DICHLOROBENZENE LT 0.086 UGG SB-25 03-oct-1991 4.000 14DCLB 1,4-DICHLOROBENZENE LT 0.086 UGG SB-25 03-oct-1991 4.000 14DCLB 1,4-DICHLOROBENZENE LT 0.086 UGG SB-25 03-oct-1991 4.000 14DCLB 1,4-DICHLOROBENZENE LT 0.086 UGG SB-25 03-oct-1991 4.000 14DCLB 1,4-DICHLOROBENZENE LT 0.086 UGG SB-25 03-oct-1991 4.000 14DCLB 1,4-DICHLOROBENZENE LT 0.086 UGG SB-25 0 | | | 1.000 |
| SB-25 03-oct-1991 3.500 MEC6H5 TOLUENE LT 0.002 UGG SB-25 03-oct-1991 3.500 MEK METHYLETHYL KETONE LT 0.005 UGG SB-25 03-oct-1991 3.500 MIBK METHYLETHYL KETONE LT 0.005 UGG SB-25 03-oct-1991 3.500 MIBK METHYL-N-BUTYL KETONE LT 0.002 UGG SB-25 03-oct-1991 3.500 STYR STYRENE LT 0.002 UGG SB-25 03-oct-1991 3.500 T12DCE TRANS-1,2-DICHLOROETHYLEN LT 0.013 UGG SB-25 03-oct-1991 3.500 T13DCP TRANS-1,3-DICHLOROETHYLEN LT 0.013 UGG SB-25 03-oct-1991 3.500 TCLEA 1,1,2,2-TETRACHLOROETHANE LT 0.002 UGG SB-25 03-oct-1991 3.500 TCLEA 1,1,2,2-TETRACHLOROETHANE LT 0.002 UGG SB-25 03-oct-1991 3.500 TCLEA 1,1,2,2-TETRACHLOROETHYLENE LT 0.002 UGG SB-25 03-oct-1991 3.500 TCLEA TRANS-1,4-DICHLORO-2-BUTE LT 0.016 UGG SB-25 03-oct-1991 3.500 TRCLE TRICHLOROETHYLENE LT 0.002 UGG SB-25 03-oct-1991 3.500 TRCLE TRICHLOROETHYLENE LT 0.002 UGG SB-25 03-oct-1991 3.500 TRCLE TRICHLOROETHYLENE LT 0.002 UGG SB-25 03-oct-1991 3.500 TRCLE TRICHLOROETHYLENE LT 0.002 UGG SB-25 03-oct-1991 3.500 TRCLE TRICHLOROETHYLENE LT 0.002 UGG SB-25 03-oct-1991 4.000 124TCB 1,2,4-TRICHLOROBENZENE LT 0.003 UGG SB-25 03-oct-1991 4.000 12DCLB 1,2-DICHLOROBENZENE LT 0.033 UGG SB-25 03-oct-1991 4.000 12DCLB 1,2-DICHLOROBENZENE LT 0.033 UGG SB-25 03-oct-1991 4.000 12DCLB 1,3-DICHLOROBENZENE LT 0.033 UGG SB-25 03-oct-1991 4.000 12DCLB 1,3-DICHLOROBENZENE LT 0.033 UGG SB-25 03-oct-1991 4.000 12DCLB 1,4-DICHLOROBENZENE LT 0.033 UGG SB-25 03-oct-1991 4.000 14DCLB 1,4-DICHLOROBENZENE LT 0.033 UGG SB-25 03-oct-1991 4.000 14DCLB 1,4-DICHLOROBENZENE LT 0.033 UGG SB-25 03-oct-1991 4.000 14DCLB 1,4-DICHLOROBENZENE LT 0.033 UGG SB-25 03-oct-1991 4.000 14DCLB 1,4-DICHLOROBENZENE LT 0.033 UGG SB-25 03-oct-1991 4.000 14DCLB 1,4-DICHLOROBENZENE LT 0.033 UGG SB-25 03-oct-1991 4.000 14DCLB 1,4-DICHLOROBENZENE LT 0.033 UGG SB-25 03-oct-1991 4.000 14DCLB 1,4-DICHLOROBENZENE LT 0.033 UGG SB-25 03-oct-1991 4.000 14DCLB 1,4-DICHLOROBENZENE LT 0.033 UGG SB-25 03-oct-1991 4.000 14DCLB 1,4-DICHLOROBENZENE LT 0.033 UGG SB-25 03-oct-1991 4.000 14DCLB 1,4-DICHLOROBENZENE LT 0.033 UGG SB-25 03- | | | 1.000 |
| SB-25 03-oct-1991 3.500 MEK METHYLETHYL KETONE LT 0.005 UGG SB-25 03-oct-1991 3.500 MIBK METHYLETHYL KETONE LT 0.005 UGG SB-25 03-oct-1991 3.500 MNBK METHYL-N-BUTYL KETONE LT 0.002 UGG SB-25 03-oct-1991 3.500 STYR STYRENE LT 0.002 UGG SB-25 03-oct-1991 3.500 T12DCE TRANS-1,2-DICHLOROETHYLEN LT 0.013 UGG SB-25 03-oct-1991 3.500 T13DCP TRANS-1,3-DICHLOROPROPENE LT 0.013 UGG SB-25 03-oct-1991 3.500 TCLEA 1,1,2,2-TETRACHLOROETHANE LT 0.002 UGG SB-25 03-oct-1991 3.500 TCLEA 1,1,2,2-TETRACHLOROETHYLENE LT 0.002 UGG SB-25 03-oct-1991 3.500 TCLEE TETRACHLOROETHYLENE LT 0.002 UGG SB-25 03-oct-1991 3.500 TDCBU TRANS-1,4-DICHLORO-2-BUTE LT 0.016 UGG SB-25 03-oct-1991 3.500 TRCLE TRICHLOROETHYLENE LT 0.002 UGG SB-25 03-oct-1991 3.500 TRCLE TRICHLOROETHYLENE LT 0.002 UGG SB-25 03-oct-1991 3.500 XYLEN *XYLENES LT 0.002 UGG SB-25 03-oct-1991 4.000 124TCB 1,2,4-TRICHLOROBENZENE LT 0.033 UGG SB-25 03-oct-1991 4.000 120CLB 1,2-DICHLOROBENZENE LT 0.033 UGG SB-25 03-oct-1991 4.000 120CLB 1,2-DICHLOROBENZENE LT 0.033 UGG SB-25 03-oct-1991 4.000 13DCLB 1,3-DICHLOROBENZENE LT 0.033 UGG SB-25 03-oct-1991 4.000 14DCLB 1,4-DICHLOROBENZENE LT 0.0086 UGG | | LM28 | 1.000 |
| SB-25 03-oct-1991 3.500 MIBK METHYLLISOBUTYL KETONE LT 0.005 UGG SB-25 03-oct-1991 3.500 MNBK METHYL-N-BUTYL KETONE LT 0.002 UGG SB-25 03-oct-1991 3.500 STYR STYRENE LT 0.002 UGG SB-25 03-oct-1991 3.500 T12DCE TRANS-1,2-DICHLOROETHYLEN LT 0.013 UGG SB-25 03-oct-1991 3.500 T13DCP TRANS-1,3-DICHLOROETHYLEN LT 0.013 UGG SB-25 03-oct-1991 3.500 TCLEA 1,1,2,2-TETRACHLOROETHANE LT 0.002 UGG SB-25 03-oct-1991 3.500 TCLEA 1,1,2,2-TETRACHLOROETHANE LT 0.002 UGG SB-25 03-oct-1991 3.500 TCLEE TETRACHLOROETHYLENE LT 0.002 UGG SB-25 03-oct-1991 3.500 TDCBU TRANS-1,4-DICHLORO-2-BUTE LT 0.016 UGG SB-25 03-oct-1991 3.500 TRCLE TRICHLOROETHYLENE LT 0.002 UGG SB-25 03-oct-1991 3.500 TRCLE TRICHLOROETHYLENE LT 0.002 UGG SB-25 03-oct-1991 4.000 124TCB 1,2,4-TRICHLOROBENZENE LT 0.033 UGG SB-25 03-oct-1991 4.000 12DCLB 1,2-DICHLOROBENZENE LT 0.033 UGG SB-25 03-oct-1991 4.000 13DCLB 1,3-DICHLOROBENZENE LT 0.120 UGG SB-25 03-oct-1991 4.000 14DCLB 1,4-DICHLOROBENZENE LT 0.033 UGG SB-25 03-oct-1991 4.000 14DCLB 1,4-DICHLOROBENZENE LT 0.033 UGG SB-25 03-oct-1991 4.000 14DCLB 1,4-DICHLOROBENZENE LT 0.033 UGG SB-25 03-oct-1991 4.000 14DCLB 1,4-DICHLOROBENZENE LT 0.033 UGG SB-25 03-oct-1991 4.000 14DCLB 1,4-DICHLOROBENZENE LT 0.033 UGG SB-25 03-oct-1991 4.000 14DCLB 1,4-DICHLOROBENZENE LT 0.033 UGG SB-25 03-oct-1991 4.000 14DCLB 1,4-DICHLOROBENZENE LT 0.033 UGG SB-25 03-oct-1991 4.000 14DCLB 1,4-DICHLOROBENZENE LT 0.033 UGG SB-25 03-oct-1991 4.000 14DCLB 1,4-DICHLOROBENZENE LT 0.036 UGG SB-25 03-oct-1991 4.000 14DCLB 1,4-DICHLOROBENZENE LT 0.036 UGG SB-25 03-oct-1991 4.000 14DCLB 1,4-DICHLOROBENZENE LT 0.036 UGG SB-25 03-oct-1991 4.000 14DCLB 1,4-DICHLOROBENZENE LT 0.036 UGG SB-25 03-oct-1991 4.000 14DCLB 1,4-DICHLOROBENZENE LT 0.036 UGG SB-25 03-oct-1991 4.000 14DCLB 1,4-DICHLOROBENZENE LT 0.036 UGG SB-25 03-oct-1991 4.000 14DCLB 1,4-DICHLOROBENZENE LT 0.036 UGG SB-25 03-oct-1991 4.000 14DCLB 1,4-DICHLOROBENZENE LT 0.036 UGG SB-25 03-oct-1991 4.000 14DCLB 1,4-DICHLOROBENZENE LT 0.0086 UGG SB-25 03-oct-1991 4.000 14DCLB 1,4-DICHLOROBENZENE | | LM28 | 1.000 |
| SB-25 03-oct-1991 3.500 MNBK METHYL-N-BUTYL KETONE LT 0.022 UGG SB-25 03-oct-1991 3.500 STYR STYRENE LT 0.002 UGG SB-25 03-oct-1991 3.500 T12DCE TRANS-1,2-DICHLOROPETHYLEN LT 0.013 UGG SB-25 03-oct-1991 3.500 T13DCP TRANS-1,3-DICHLOROPROPENE LT 0.013 UGG SB-25 03-oct-1991 3.500 TCLEA 1,1,2,2-TETRACHLOROETHANE LT 0.002 UGG SB-25 03-oct-1991 3.500 TCLEA 1,1,2,2-TETRACHLOROETHANE LT 0.002 UGG SB-25 03-oct-1991 3.500 TCLEE TETRACHLOROETHYLENE LT 0.002 UGG SB-25 03-oct-1991 3.500 TDCBU TRANS-1,4-DICHLORO-2-BUTE LT 0.016 UGG SB-25 03-oct-1991 3.500 TRCLE TRICHLOROETHYLENE LT 0.002 UGG SB-25 03-oct-1991 3.500 XYLEN *XYLENES LT 0.002 UGG SB-25 03-oct-1991 4.000 124TCB 1,2,4-TRICHLOROBENZENE LT 0.033 UGG SB-25 03-oct-1991 4.000 12DCLB 1,2-DICHLOROBENZENE LT 0.033 UGG SB-25 03-oct-1991 4.000 13DCLB 1,3-DICHLOROBENZENE LT 0.120 UGG SB-25 03-oct-1991 4.000 14DCLB 1,4-DICHLOROBENZENE LT 0.033 UGG SB-25 03-oct-1991 4.000 14DCLB 1,4-DICHLOROBENZENE LT 0.033 UGG SB-25 03-oct-1991 4.000 14DCLB 1,4-DICHLOROBENZENE LT 0.033 UGG SB-25 03-oct-1991 4.000 14DCLB 1,4-DICHLOROBENZENE LT 0.033 UGG SB-25 03-oct-1991 4.000 14DCLB 1,4-DICHLOROBENZENE LT 0.033 UGG SB-25 03-oct-1991 4.000 14DCLB 1,4-DICHLOROBENZENE LT 0.034 UGG SB-25 03-oct-1991 4.000 14DCLB 1,4-DICHLOROBENZENE LT 0.036 UGG SB-25 03-oct-1991 4.000 14DCLB 1,4-DICHLOROBENZENE LT 0.036 UGG SB-25 03-oct-1991 4.000 14DCLB 1,4-DICHLOROBENZENE LT 0.036 UGG SB-25 03-oct-1991 4.000 14DCLB 1,4-DICHLOROBENZENE LT 0.036 UGG SB-25 03-oct-1991 4.000 14DCLB 1,4-DICHLOROBENZENE LT 0.036 UGG SB-25 03-oct-1991 4.000 14DCLB 1,4-DICHLOROBENZENE LT 0.086 UGG SB-25 03-oct-1991 4.000 14DCLB 1,4-DICHLOROBENZENE LT 0.086 UGG SB-25 03-oct-1991 4.000 14DCLB 1,4-DICHLOROBENZENE LT 0.086 UGG SB-25 03-oct-1991 4.000 14DCLB 1,4-DICHLOROBENZENE LT 0.086 UGG SB-25 03-oct-1991 4.000 14DCLB 1,4-DICHLOROBENZENE LT 0.086 UGG SB-25 03-oct-1991 4.000 14DCLB 1,4-DICHLOROBENZENE LT 0.086 UGG SB-25 03-oct-1991 4.000 14DCLB 1,4-DICHLOROBENZENE LT 0.086 UGG SB-25 03-oct-1991 4.000 14DCLB 1,4-DICHLOROBENZENE LT 0.086 U | | LM28 | 1.000 |
| \$8-25 | | LM28 | 1.000 |
| SB-25 03-oct-1991 3.500 T12DCE TRANS-1,2-DICHLOROETHYLEN LT 0.013 UGG SB-25 03-oct-1991 3.500 T13DCP TRANS-1,3-DICHLOROETHANE LT 0.0013 UGG SB-25 03-oct-1991 3.500 TCLEA 1,1,2,2-TETRACHLOROETHANE LT 0.002 UGG SB-25 03-oct-1991 3.500 TCLEE TETRACHLOROETHYLENE LT 0.002 UGG SB-25 03-oct-1991 3.500 TDCBU TRANS-1,4-DICHLORO-2-BUTE LT 0.016 UGG SB-25 03-oct-1991 3.500 TRCLE TRICHLOROETHYLENE LT 0.002 UGG SB-25 03-oct-1991 3.500 XYLEN *XYLENES LT 0.002 UGG SB-25 03-oct-1991 3.500 XYLEN *XYLENES LT 0.002 UGG SB-25 03-oct-1991 4.000 124TCB 1,2,4-TRICHLOROBENZENE LT 0.033 UGG SB-25 03-oct-1991 4.000 12DCLB 1,2-DICHLOROBENZENE LT 0.033 UGG SB-25 03-oct-1991 4.000 13DCLB 1,3-DICHLOROBENZENE LT 0.120 UGG SB-25 03-oct-1991 4.000 14DCLB 1,4-DICHLOROBENZENE LT 0.033 UGG SB-25 03-oct-1991 4.000 14DCLB 1,4-DICHLOROBENZENE LT 0.033 UGG SB-25 03-oct-1991 4.000 245TCP 2,4,5-TRICHLOROPHENOL LT 0.086 UGG | | LM28 | 1.000 |
| SB-25 03-oct-1991 3.500 T12DCE TRANS-1,2-DICHLOROPROPENE LT 0.013 UGG SB-25 03-oct-1991 3.500 TCLEA 1,1,2,2-TETRACHLOROPROPENE LT 0.002 UGG SB-25 03-oct-1991 3.500 TCLEA 1,1,2,2-TETRACHLOROETHANE LT 0.002 UGG SB-25 03-oct-1991 3.500 TDCBU TRANS-1,4-DICHLORO-2-BUTE LT 0.016 UGG SB-25 03-oct-1991 3.500 TRCLE TRICHLOROETHYLENE LT 0.002 UGG SB-25 03-oct-1991 3.500 XYLEN *XYLENES LT 0.002 UGG SB-25 03-oct-1991 3.500 XYLEN *XYLENES LT 0.002 UGG SB-25 03-oct-1991 4.000 124TCB 1,2,4-TRICHLOROBENZENE LT 0.033 UGG SB-25 03-oct-1991 4.000 12DCLB 1,2-DICHLOROBENZENE LT 0.033 UGG SB-25 03-oct-1991 4.000 13DCLB 1,3-DICHLOROBENZENE LT 0.120 UGG SB-25 03-oct-1991 4.000 14DCLB 1,4-DICHLOROBENZENE LT 0.033 UGG SB-25 03-oct-1991 4.000 14DCLB 1,4-DICHLOROBENZENE LT 0.033 UGG SB-25 03-oct-1991 4.000 245TCP 2,4,5-TRICHLOROPHENOL LT 0.086 UGG SB-25 03-oct-1991 4.000 245TCP 2,4,5-TRICHLOROPHENOL LT 0.086 | | LM28 | 1.000 |
| SB-25 03-oct-1991 3.500 TCLEA 1,1,2,2-TETRACHLOROETHANE LT 0.002 UGG SB-25 03-oct-1991 3.500 TCLEE TETRACHLOROETHYLENE LT 0.002 UGG SB-25 03-oct-1991 3.500 TDCBU TRANS-1,4-DICHLORO-2-BUTE LT 0.016 UGG SB-25 03-oct-1991 3.500 TRCLE TRICHLOROETHYLENE LT 0.002 UGG SB-25 03-oct-1991 3.500 XYLEN *XYLENES LT 0.002 UGG SB-25 03-oct-1991 4.000 124TCB 1,2,4-TRICHLOROBENZENE LT 0.033 UGG SB-25 03-oct-1991 4.000 12DCLB 1,2-DICHLOROBENZENE LT 0.033 UGG SB-25 03-oct-1991 4.000 13DCLB 1,3-DICHLOROBENZENE LT 0.120 UGG SB-25 03-oct-1991 4.000 14DCLB 1,4-DICHLOROBENZENE LT 0.033 UGG SB-25 03-oct-1991 4.000 14DCLB 1,4-DICHLOROBENZENE LT 0.033 UGG SB-25 03-oct-1991 4.000 14DCLB 1,4-DICHLOROBENZENE LT 0.033 UGG SB-25 03-oct-1991 4.000 245TCP 2,4,5-TRICHLOROPHENOL LT 0.086 UGG | | | 1.000 |
| SB-25 03-oct-1991 3.500 TCLEE TETRACHLOROETHYLENE LT 0.002 UGG SB-25 03-oct-1991 3.500 TDCBU TRANS-1,4-DICHLORO-2-BUTE LT 0.016 UGG SB-25 03-oct-1991 3.500 TRCLE TRICHLOROETHYLENE LT 0.002 UGG SB-25 03-oct-1991 3.500 XYLEN *XYLENES LT 0.002 UGG SB-25 03-oct-1991 4.000 124TCB 1,2,4-TRICHLOROBENZENE LT 0.033 UGG SB-25 03-oct-1991 4.000 12DCLB 1,2-DICHLOROBENZENE LT 0.033 UGG SB-25 03-oct-1991 4.000 13DCLB 1,3-DICHLOROBENZENE LT 0.120 UGG SB-25 03-oct-1991 4.000 14DCLB 1,4-DICHLOROBENZENE LT 0.120 UGG SB-25 03-oct-1991 4.000 14DCLB 1,4-DICHLOROBENZENE LT 0.033 UGG SB-25 03-oct-1991 4.000 245TCP 2,4,5-TRICHLOROPHENOL LT 0.086 UGG SB-25 03-oct-1991 4.000 245TCP 2,4,5-TRICHLOROPHENOL LT 0.086 | | LM28 | |
| SB-25 03-oct-1991 3.500 TDCBU TRANS-1,4-DICHLORO-2-BUTE LT 0.016 UGG SB-25 03-oct-1991 3.500 TRCLE TRICHLOROETHYLENE LT 0.002 UGG SB-25 03-oct-1991 3.500 XYLEN *XYLENES LT 0.002 UGG SB-25 03-oct-1991 4.000 124TCB 1,2,4-TRICHLOROBENZENE LT 0.033 UGG SB-25 03-oct-1991 4.000 12DCLB 1,2-DICHLOROBENZENE LT 0.033 UGG SB-25 03-oct-1991 4.000 13DCLB 1,3-DICHLOROBENZENE LT 0.120 UGG SB-25 03-oct-1991 4.000 14DCLB 1,4-DICHLOROBENZENE LT 0.033 UGG SB-25 03-oct-1991 4.000 14DCLB 1,4-DICHLOROBENZENE LT 0.033 UGG SB-25 03-oct-1991 4.000 245TCP 2,4,5-TRICHLOROPHENOL LT 0.086 UGG SB-25 03-oct-1991 4.000 245TCP 2,4,5-TRICHLOROPHENOL LT 0.086 | | LM28 | 1.000 |
| SB-25 03-oct-1991 3.500 TDCBU TRANS-1,4-DICHLORO-2-BUTE LT 0.016 UGG SB-25 03-oct-1991 3.500 TRCLE TRICHLOROETHYLENE LT 0.002 UGG SB-25 03-oct-1991 3.500 XYLEN *XYLENES LT 0.002 UGG UGG SB-25 UGG SB-25 UGG UGG UGG SB-25 UGG | | LM28 | 1.000 |
| SB-25 03-oct-1991 3.500 TRCLE TRICHLOROETHYLENE LT 0.002 UGG SB-25 UGG SB-25 UGG SB-25 UGG SB-25 UGG UGG SB-25 UGG SB-25 UGG UGG UGG SB-25 UGG | | LM28 | 1.000 |
| SB-25 03-oct-1991 3.500 XYLEN *XYLENES LT 0.002 UGG SB-25 UGG SB-25 UGG SB-25 UGG SB-25 UGG UGG SB-25 UGG UGG UGG SB-25 UGG | | LM28 | 1.000 |
| SB-25 03-oct-1991 4.000 124TCB 1,2,4-TRICHLOROBENZENE LT 0.033 UGG 1000 <td></td> <td>LM28</td> <td>1.000</td> | | LM28 | 1.000 |
| SB-25 03-oct-1991 4.000 12DCLB 1,2-DICHLOROBENZENE LT 0.033 UGG SB-25 03-oct-1991 4.000 13DCLB 1,3-DICHLOROBENZENE LT 0.120 UGG SB-25 03-oct-1991 4.000 14DCLB 1,4-DICHLOROBENZENE LT 0.033 UGG SB-25 03-oct-1991 4.000 245TCP 2,4,5-TRICHLOROPHENOL LT 0.086 UGG | SHA | | 1.000 |
| SB-25 03-oct-1991 4.000 13DCLB 1,3-DICHLOROBENZENE LT 0.120 UGG SB-25 03-oct-1991 4.000 14DCLB 1,4-DICHLOROBENZENE LT 0.033 UGG SB-25 03-oct-1991 4.000 245TCP 2,4,5-TRICHLOROPHENOL LT 0.086 UGG | | LM27 | 1.000 |
| SB-25 03-oct-1991 4.000 14DCLB 1,4-DICHLOROBENZENE LT 0.033 UGG SB-25 03-oct-1991 4.000 245TCP 2,4,5-TRICHLOROPHENOL LT 0.086 UGG | | LM27 | 1.000 |
| SB-25 03-oct-1991 4.000 245TCP 2,4,5-TRICHLOROPHENOL LT 0.086 UGG | | LM27 | 1.000 |
| 1100 | | LM27 | 1.000 |
| CR-75 [13-0CT-199] 4.000 240(CP 2,4,0"1KTCHECKOFHEROE ET 0100 | | LM27 | 1.000 |
| SB-25 03-oct-1991 4.000 24DCLP 2,4-DICHLOROPHENOL LT 0.140 UGG | SHA | LM27 | 1.000 |
| | SHA | LM27 | 1.000 |
| SP-25 03-001-1091 4.000 24DNP 2.4-DINITROPHENOL LT 0.700 UGG | | LM27 | 1.000 |
| SB-25 03-oct-1991 4.000 24DNT 2,4-DINITROTOLUENE LT 0.370 UGG | SHA | LM27 | 1.000 |
| SB-25 03-oct-1991 4.000 26DNT 2,6-DINITROTOLUENE LT 0.066 UGG | SHA | LM27 | 1.000 |
| 1 0 110 1IGG | SHA | LM27 | 1.000 |
| 38-25 05 0Ct 1771 4.000 LIGG | SHA | LM27 | 1.000 |
| 35 25 35 35 177 | SHA | LM27 | 1.000 |
| 38-23 03 000 1771 4.000 2.111111 2.1111111 2.11111111111111 | SHA | LM27 | 1.000 |
| 35 25 03 000 1771 11000 | SHA | LM27 | 1.000 |
| 3B-23 03 0Ct 1771 4.000 LING | SHA | LM27 | 1.000 |
| SB-25 03-001-1991 4-000 28F 2-81-10-10-10-10-10-10-10-10-10-10-10-10-10 | SHA | LM27 | 1.000 |
| 38 25 05 05 1771 1100 THE THE THE THE THE THE THE THE THE THE | | LM27 | 1.000 |
| SB-25 U3-0CT-1991 4.000 SWANTE S-NTROWNTETTE 2 4.700 | SHA | LM27 | 1.000 |
| 11GC | SHA | LM27 | 1.000 |
| SB-25 U3-0CT-1991 4.000 40RFFE 4 BROWNIETT THE LT 1 4.00 HIGG | SHA | LM27 | 1.000 |
| SB-25 U3-007-1991 4.000 4CARTE 4 CHERON TOPPOOL 17 0.077 | SHA | LM27 | 1.000 |
| SB-25 03-001-1991 4.000 40230 4 01000 5 01000 1 1 0 0// | | LM27 | 1.000 |
| SB-25 U3-0CT-1991 4.000 4CTPFE 4-CHEROPHICE LITTLE 17 7.00 HIGG | | LM27 | 1.000 |
| SB-25 03-001-1991 4.000 4mp 4-1011111111111111111111111111111111111 | SHA | LM27 | 1.000 |
| SB-25 U3-0CT-1991 4.000 4MANTE 4-MITMONITETAL | | LM27 | 1.000 |
| SB-25 03-oct-1991 4.000 4NP 4-NITROPHENOL LT 0.860 UGG | CHA | LILL | 1.000 |

Soil

| Level 3 Data | | | | | | | | | | | |
|----------------|-------------|-------|----------|---------------------------|-----|-----------|------|-------|-------|--------|----------|
| | | | | | | | Flag | _ | | | |
| Site ID | Sample Date | Depth | Paramete | er | Val | ue | Code | Units | Lot | Method | Dilution |
| | • | • | | | | | | | | | |
| SB-25 | 03-oct-1991 | 4.000 | AG | SILVER | LT | 52.000 | | UGG | | JS13 | 100.000 |
| SB-25 | 03-oct-1991 | 4.000 | AL | ALUMINUM | | 8900.000 | | UGG | | JS13 | 100.000 |
| SB-25 | 03-oct-1991 | 4.000 | ANAPNE | ACENAPHTHENE | LT | 0.033 | | UGG | | LM27 | 1.000 |
| SB-25 | 03-oct-1991 | 4.000 | ANAPYL | ACENAPHTHYLENE | LT | 0.033 | | UGG | | LM27 | 1.000 |
| SB-25 | 03-oct-1991 | | ANTRC | ANTHRACENE | LT | 0.033 | | UGG | SHA | LM27 | 1.000 |
| SB-25 | 03-oct-1991 | 4.000 | AS | ARSENIC | LT | 360.000 | | UGG | SEA | JS13 | 100.000 |
| SB-25 | 03-oct-1991 | | AS | ARSENIC | | 4.020 | | UGG | WDZ | JD19 | 1.000 |
| SB-25 | 03-oct-1991 | 4.000 | B2CEXM | BIS (2-CHLOROETHOXY) | LT | 0.033 | | UGG | SHA | LM27 | 1.000 |
| SB-25 | 03-oct-1991 | 4.000 | | BIS (2-CHLOROISOPROPYL) | LT | 0.033 | | UGG | SHA | LM27 | 1.000 |
| SB-25 SB-25 | 03-oct-1991 | 4.000 | | BIS (2-CHLOROETHYL) ETHER | | | | UGG | SHA | LM27 | 1.000 |
| | 03-oct-1991 | 4.000 | B2EHP | BIS (2-ETHYLHEXYL) | | 0.390 | | UGG | SHA | LM27 | 1.000 |
| SB-25 | | 4.000 | BA | BARIUM | | 96.000 | | UGG | SEA | JS13 | 100.000 |
| SB-25 | 03-oct-1991 | 4.000 | BAANTR | BENZO [A] ANTHRACENE | | 0.033 | | UGG | SHA | LM27 | 1.000 |
| SB-25 | 03-oct-1991 | | | BENZO [A] PYRENE | | 0.033 | | UGG | SHA | LM27 | 1.000 |
| SB-25 | 03-oct-1991 | 4.000 | BAPYR | BENZO [B] FLUORANTHENE | | 0.033 | | UGG | | LM27 | 1.000 |
| SB-25 | 03-oct-1991 | 4.000 | BBFANT | BUTYLBENZYL PHTHALATE | | 0.033 | | UGG | | LM27 | 1.000 |
| SB-25 | 03-oct-1991 | 4.000 | BBZP | | | 50.000 | | UGG | SEA | JS13 | 100.000 |
| SB-25 | ** | 4.000 | BE | BERYLLIUM | | 0.250 | | UGG | SHA | LM27 | 1.000 |
| SB-25 | 03-oct-1991 | 4.000 | BGHIPY | BENZO [G,H,I] PERYLENE | | 0.033 | | UGG | SHA | LM27 | 1.000 |
| SB-25 | 03-oct-1991 | | BKFANT | BENZO [K] FLUORANTHENE | LI | 47000.000 | | UGG | SEA | JS13 | 100.000 |
| SB-25 | 03-oct-1991 | | CA | CALCIUM | NO | 3.400 | R | UGG | SHA | LM27 | 1.000 |
| SB-25 | 03-oct-1991 | 4.000 | CARBAZ | 9H-CARBAZOLE | | | ĸ | UGG | SEA | J\$13 | 100.000 |
| SB-25 | 03-oct-1991 | 4.000 | CD | CADMIUM | | 52.000 | | UGG | | LM27 | 1.000 |
| SB-25 | 03-oct-1991 | | CHRY | CHRYSENE | | 0.220 | * | | SHA | LM27 | 1.000 |
| SB-25 | 03-oct-1991 | 4.000 | CL6BZ | HEXACHLOROBENZENE | | 0.046 | | UGG | | LM27 | 1.000 |
| SB-25 | 03-oct-1991 | 4.000 | CL6CP | HEXACHLOROCYCLOPENTADIENE | | | | UGG | SHA | | 1.000 |
| SB-25 | 03-oct-1991 | 4.000 | CL6ET | HEXACHLOROETHANE | | 0.067 | | UGG | SHA | | |
| \$B-25 | 03-oct-1991 | 4.000 | CO | COBALT | | 66.000 | | UGG | SEA | JS13 | 100.000 |
| SB-25 | 03-oct-1991 | 4.000 | CR | CHROMIUM | | 67.000 | | UGG | SEA | JS13 | 100.000 |
| SB-25 | 03-oct-1991 | 4.000 | CU | COPPER | | 94.000 | | UGG | SEA | JS13 | 100.000 |
| SB-25 | 03-oct-1991 | 4.000 | CYN | CYANIDE | | 0.920 | | UGG | | KY01 | 1.000 |
| SB-25 | 03-oct-1991 | 4.000 | DBAHA | DIBENZ [A,H] ANTHRACENE | | 0.033 | | UGG | SHA | LM27 | 1.000 |
| SB-25 | 03-oct-1991 | 4.000 | DBZFUR | DIBENZOFURAN | | 0.033 | | UGG | SHA | LM27 | 1.000 |
| SB-25 | 03-oct-1991 | 4.000 | DEP | DIETHYL PHTHALATE | | 0.190 | | UGG | SHA | LM27 | 1.000 |
| SB-25 | 03-oct-1991 | | DMP | DIMETHYL PHTHALATE | LT | 0.130 | | ŲGG | SHA | LM27 | 1.000 |
| SB-25 | 03-oct-1991 | 4.000 | DNBP | DI-N-BUTYL PHTHALATE | | 1.900 | | UGG | SHA | LM27 | 1.000 |
| SB-25 | 03-oct-1991 | | DNOP | DI-N-CCTYL PHTHALATE | LT | 0.260 | | UGG | SHA | LM27 | 1.000 |
| SB-25 | 03-oct-1991 | 4.000 | FANT | FLUORANTHENE | LT | 0.085 | | UGG | SHA | LM27 | 1.000 |
| SB-25 | 03-oct-1991 | 4.000 | FE | IRON | | 12000.000 | | UGG | SEA | JS13 | 100.000 |
| SB-25 | 03-oct-1991 | | FLRENE | FLUORENE | LT | 0.033 | | UGG | SHA | LM27 | 1.000 |
| SB-25 | 03-oct-1991 | | HCBD | HEXACHLOROBUTADIENE | LT | 0.180 | | UGG | SHA | LM27 | 1.000 |
| SB-25 | 03-oct-1991 | | HG | MERCURY | LT | 0.027 | Ł | UGG | QUJ | HG9 | 1.000 |
| SB-25 | 03-oct-1991 | | ICDPYR | INDENO [1,2,3-C,D] PYRENE | LT | 0.033 | | UGG | SHA | LM27 | 1.000 |
| SB-25 | 03-oct-1991 | | ISOPHR | ISOPHORONE | | 0.033 | | UGG | SHA | LM27 | 1.000 |
| SB-25 | 03-oct-1991 | | K | POTASSIUM | | 12000.000 | | UGG | SEA | JS13 | 100.000 |
| SB-25 | 03-oct-1991 | | MG | MAGNESIUM | | 9900.000 | • | UGG | SEA | JS13 | 100.000 |
| SB-25 | 03-oct-1991 | | MN | MANGANESE | | 330.000 | | UGG | SEA | JS13 | 100.000 |
| | 03-oct-1991 | | MO | MOLYBDENUM | LT | 100.000 | | UGG | SEA | JS13 | 100.000 |
| \$B-25 | 03-0ct-1991 | | NA | SODIUM | | 4500.000 | | UGG | SEA | JS13 | 100.000 |
| SB-25 | | | NAP | NAPHTHALENE | | 0.033 | | UGG | SHA | LM27 | 1.000 |
| SB-25 | 03-oct-1991 | | | NITROBENZENE | | 0.071 | | UGG | | LM27 | 1.000 |
| SB-25 | 03-oct-1991 | | NB | NICKEL | | 150.000 | | UGG | | JS13 | 100.000 |
| SB-25 | 03-oct-1991 | | NI | | | 0.071 | | UGG | | LM27 | 1.000 |
| \$B-25 | 03-oct-1991 | | NNDNPA | N-NITROSO | | 0.038 | | UGG | SHA | LM27 | 1.000 |
| SB-25 | 03-oct-1991 | | NNDPA | N-NITROSO DIPHENYLAMINE | | 300.000 | | UGG | | JS13 | 100.000 |
| SB-25 | 03-oct-1991 | | PB | LEAD | Li | 15.000 | | UGG | | JD17 | 4.000 |
| SB-25 | 03-oct-1991 | 4.000 | PB | LEAD | | 15.000 | | 500 | ***** | | |

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| Site ID | Sample Date | Depth | Paramet | er | Val | ue | Code | Units | Lot | Method | Dilution |
| SB-25 | 03-oct-1991 | 4.000 | PCP | PENTACHLOROPHENOL | LT | 0.200 | | UGG | SHA | LM27 | 1.000 |
| SB-25 | 03-oct-1991 | 4.000 | PHANTR | PHENANTHRENE | LT | 0.033 | | UGG | SHA | LM27 | 1.000 |
| SB-25 | 03-oct-1991 | 4.000 | PHENOL | PHENOL | LT | 0.110 | | UGG | SHA | LM27 | 1.000 |
| SB-25 | 03-oct-1991 | 4.000 | PYR | PYRENE | LT | 0.033 | | UGG | SHA | LM27 | 1.000 |
| SB-25 | 03-oct-1991 | 4.000 | SB | ANTIMONY | LT | 4100.000 | | UGG | SEA | JS13 | 100.000 |
| SB-25 | 03-oct-1991 | 4.000 | SE | SELENIUM | LT | 740.000 | | UGG | SEA | JS13 | 100.000 |
| SB-25 | 03-oct-1991 | 4.000 | SE | SELENIUM | LT | 0.250 | | UGG | WQQ | JD15 | 1.000 |
| SB-25 | 03-oct-1991 | 4.000 | TI | TITANIUM | LT | 1200.000 | | UGG | SEA | JS13 | 100.000 |
| \$B-25 | 03-oct-1991 | 4.000 | TL | THALLIUM | LT | 1500.000 | | UGG | SEA | JS13 | 100.000 |
| SB-25 | 03-oct-1991 | 4.000 | TPHC | TOTAL PETROLEUM | | 25.400 | | UGG | RTD | 00 | 1.000 |
| SB-25 | 03-oct-1991 | 4.000 | ٧ | VANADIUM | LT | 180.000 | | UGG | SEA | JS13 | 100.000 |
| SB-25 | 03-oct-1991 | 4.000 | ZN | ZINC | LT | 190.000 | | UGG | SEA | JS13 | 100.000 |
| SB-26 | 07-oct-1991 | 0.500 | AG | SILVER | LT | 52.000 | | UGG | SEA | JS13 | 100.000 |
| SB-26 | 07-oct-1991 | 0.500 | AL | ALUMINUM | | 9600.000 | | UGG | SEA | JS13 | 100.000 |
| SB-26 | 07-oct-1991 | 0.500 | AS | ARSENIC | LT | 360.000 | | UGG | SEA | JS13 | 100.000 |
| SB-26 | 07-oct-1991 | 0.500 | AS | ARSENIC | | 7.190 | | UGG | WDZ | JD19 | 1.000 |
| SB-26 | 07-oct-1991 | 0.500 | BA | BARIUM | | 140.000 | | UGG | SEA | JS13 | 100.000 |
| SB-26 | 07-oct-1991 | 0.500 | BE | BERYLLIUM | LT | 50.000 | | UGG | SEA | JS13 | 100.000 |
| SB-26 | 07-oct-1991 | 0.500 | CA | CALCIUM | | 44000.000 | | UGG | SEA | JS13 | 100.000 |
| SB-26 | 07-oct-1991 | 0.500 | CD | CADMIUM | LT | 52.000 | | UGG | SEA | JS13 | 100.000 |
| SB-26 | 07-oct-1991 | 0.500 | co | COBALT | LT | 66.000 | | UGG | SEA | JS13 | 100.000 |
| SB-26 | 07-oct-1991 | 0.500 | CR | CHROMIUM | | 67.000 | | UGG | SEA | JS13 | 100.000 |
| SB-26 | 07-oct-1991 | 0.500 | cu | COPPER | LT | 94.000 | | UGG | SEA | JS13 | 100.000 |
| SB-26 | 07-oct-1991 | 0.500 | CYN | CYANIDE | LT | 0.920 | | UGG | VAS | KY01 | 1.000 |
| SB-26 | 07-oct-1991 | | FE | IRON | | 14000.000 | | UGG | SEA | JS13 | 100.000 |
| SB-26 | 07-oct-1991 | 0.500 | HG | MERCURY | | 0.034 | L | UGG | QUJ | HG9 | 1.000 |
| SB-26 | 07-oct-1991 | 0.500 | K | POTASSIUM | LT | 12000.000 | | UGG | SEA | JS13 | 100.000 |
| SB-26 | 07-oct-1991 | 0.500 | MG | MAGNESIUM | | 7800.000 | | UGG | SEA | JS13 | 100.000 |
| SB-26 | 07-oct-1991 | 0.500 | MN | MANGANESE | | 450.000 | | UGG | SEA | JS13 | 100.000 100.000 |
| SB-26 | 07-oct-1991 | 0.500 | MO | MOLYBDENUM | | 100.000 | | UGG | SEA | JS13 | 100.000 |
| \$B-26 | 07-oct-1991 | 0.500 | NA | SODIUM | | 4500.000 | | UGG | | JS13 | 100.000 |
| SB-26 | 07-oct-1991 | 0.500 | NI | NICKEL | | 150.000 | | UGG | SEA | JS13 JS13 | 100.000 |
| SB-26 | 07-oct-1991 | 0.500 | PB | LEAD | LT | 300.000 | | UGG | SEA | JD17 | 100.000 |
| SB-26 | 07-oct-1991 | | PB | LEAD | | 290.000 | | UGG | WKI | JS13 | 100.000 |
| SB-26 | 07-oct-1991 | 0.500 | SB | ANTIMONY | | 4100.000 | | UGG | SEA SEA | | 100.000 |
| SB-26 | 07-oct-1991 | | SE | SELENIUM | | 740.000 | | UGG | WQQ | JD15 | 1.000 |
| SB-26 | 07-oct-1991 | | SE | SELENIUM | | 0.250 | | UGG | SEA | JS13 | 100.000 |
| SB-26 | 07-oct-1991 | | · TI | TITANIUM | | 1200.000 | | UGG | SEA | JS13 | 100.000 |
| SB-26 | 07-oct -19 91 | | · TL | THALLIUM | LI | 1500.000 | | UGG - UGG | | 00 | 20.000 |
| SB-26 | 07-oct-1991 | | TPHC | TOTAL PETROLEUM | | 6110.000 | | UGG | SEA | | 100.000 |
| SB-26 | 07-oct-1991 | | ٧ | VANADIUM | Li | 180.000 | | UGG | SEA | | 100.000 |
| SB-26 | 07-oct-1991 | | ZN | ZINC | | 410.000 0.002 | | UGG | SFD | LM28 | 1.000 |
| SB-26 | 07-oct-1991 | | 111TCE | · | | 0.002 | | · UGG | SFD | LM28 | 1.000 |
| SB-26 | 07-oct-1991 | | 112TCE | | | 0.002 | • | UGG | SFD | | 1.000 |
| SB-26 | 07-oct-1991 | | 11DCE | 1,1-DICHLOROETHYLENE | | 0.002 | | UGG | SFD | | 1.000 |
| SB-26 | 07-oct-1991 | | 11DCLE | | | 0.003 | | UGG | SFD | | 1.000 |
| SB-26 | 07-oct-1991 | | 123CPR | | | 0.033 | | UGG | SHJ | | 1.000 |
| SB-26 | 07-oct-1991 | | 124TCB | | | 0.002 | | UGG | SFD | | 1.000 |
| SB-26 | 07-oct-1991 | | 12DCLB | • | | 0.033 | • | UGG | SHJ | | 1.000 |
| SB-26 | 07-oct-1991 | | 12DCLB | | | 0.002 | | UGG | SFD | | 1.000 |
| SB-26 | 07-oct-1991 | | 12DCLE 12DCLP | | | 0.002 | | UGG | SFD | | 1.000 |
| SB-26 | 07-oct-1991 | | | | | 0.002 | | UGG | SFD | | 1.000 |
| SB-26 | 07-oct-1991 | | 13DCLB 13DCLB | | | 0.120 | | UGG | SHJ | | 1.000 |
| SB-26 | 07-oct-1991 | | 14DCLE | · | | 0.002 | | UGG | SFD | | 1.000 |
| sB-26 | 07-oct-1991 | 1 3.400 | IADELE | 1,4 DIGHEORODERZEHE | | · 3 | | | | | |

| | | | | | Level 3 Data | | | | | | | |
|---|------------------|----------------------------|-------|---------------|---------------------------|------|----------------|--------------|------------|-----|--------------|----------------|
| | | | | | _ | Valu | I I P | Flag Code | Units | Lot | Method | Dilution |
| | Site ID | Sample Date | Depth | Paramete | r | Vall | ue | boac | 011110 | | | -,,-,,, |
| | SB-26 | 07-oct-1991 | 3.400 | 14DCLB | 1,4-DICHLOROBENZENE | LT (| 0.033 | | UGG | | | 1.000 |
| | SB-26 | 07-oct-1991 | 3.400 | 245TCP | 2,4,5-TRICHLOROPHENOL | LT (| 0.086 | | UGG | | | 1.000 |
| | SB-26 | 07-oct-1991 | 3.400 | 246TCP | 2,4,6-TRICHLOROPHENOL | LT I | 0.082 | | UGG | | | 1.000 |
| | SB-26 | | 3.400 | 24DCLP | 2,4-DICHLOROPHENOL | LT I | 0.140 | | UGG | | | 1.000 |
| | SB-26 | 07-oct-1991 | 3.400 | 24DMPN | 2,4-DIMETHYLPHENOL | | 2.600 | | UGG | | | 1.000 |
| | SB-26 | 07-oct-1991 | 3.400 | 24DNP | 2,4-DINITROPHENOL | | 0.700 | | UGG | | | 1.000 |
| | SB-26 | 07-oct-1991 | 3.400 | 24DNT | 2,4-DINITROTOLUENE | | 0.370 | | UGG | | | 1.000 |
| | SB-26 | 07-oct-1991 | 3.400 | | 2,6-DINITROTOLUENE | | 0.066 | | UGG | | LM27 | 1.000 |
| | SB-26 | 07-oct-1991 | 3.400 | 2CLEVE | 2-CHLOROETHYLVINYL ETHER | | 0.011 | | UGG | | LM28 | 1.000 |
| | SB-26 | 07-oct-1991 | 3.400 | 2CLP | 2-CHLOROPHENOL | | 0.110 | | UGG | | LM27 | 1.000 |
| | SB-26 | 07-oct-1991 | 3.400 | 2CNAP | 2-CHLORONAPHTHALENE | | 0.140 | | UGG | | LM27 | 1.000 |
| | SB-26 | 07-oct-1991 | 3.400 | 2MNAP | 2-METHYLNAPHTHALENE | | 0.055 | | UGG | | LM27 | 1.000 1.000 |
| | SB-26 | 07-oct-1991 | 3.400 | 2MP | 2-METHYLPHENOL | | 0.350 | | UGG | | LM27 LM27 | 1.000 |
| | SB-26 | 07-oct-1991 | | | 2-NITROANILINE | | 0.079 | | UGG UGG | | LM27 | 1.000 |
| | SB-26 | 07-oct-1991 | | 2NP | 2-NITROPHENOL | | 0.069 | | UGG | | LM27 | 1.000 |
| | SB-26 | 07-oct-1991 | | | 3,3'-DICHLOROBENZIDINE | | 3.400 | | UGG | | LM27 | 1.000 |
| | SB-26 | | 3.400 | | 3-NITROANILINE | | 0.950 | | UGG | | LM27 | 1.000 |
| | SB-26 | 07-oct-1991 | 3.400 | | 4,6-DINITRO-2-METHYLPHENO | | | | UGG | | LM27 | 1.000 |
| | SB-26 | 07-oct-1991 | 3.400 | | 4-BROMOPHENYLPHENYL ETHER | | | | UGG | | LM27 | 1.000 |
| | SB-26 | 07-oct-1991 | 3.400 | | 4-CHLOROANILINE | | 1.600 0.073 | | UGG | | LM27 | 1.000 |
| | SB-26 | 07-oct-1991 | 3.400 | 4CL3C | 4-CHLORO-3-CRESOL | | 0.044 | | UGG | | LM27 | 1.000 |
| | SB-26 | 07-oct-1991 | 3.400 | | 4-CHLOROPHENYLPHENYL | | 0.300 | | UGG | SHJ | LM27 | 1.000 |
| | SB-26 | 07-oct-1991 | 3.400 | 4MP | 4-METHYLPHENOL | | 1.200 | | UGG | SHJ | LM27 | 1.000 |
| | SB-26 | 07-oct-1991 | 3.400 | 4NANIL | 4-NITROANILINE | | 0.860 | | UGG | SHJ | LM27 | 1.000 |
| | SB-26 | ** | 3.400 | 4NP | 4-NITROPHENOL | | 0.046 | | UGG | SFD | LM28 | 1.000 |
| | SB-26 | ** | 3.400 | ACET | ACETONE | | 0.005 | | UGG | | LM28 | 1.000 |
| | SB-26 | 07-oct-1991 | 3.400 | ACROLN | ACROLEIN ACRYLONITRILE | | 0.006 | | UGG | SFD | LM28 | 1.000 |
| | SB-26 | 07-oct-1991 | 3.400 | ACRYLO AG | SILVER | | 52.000 | | UGG | SEA | JS13 | 100.000 |
| | SB-26 | 07-oct-1991 07-oct-1991 | | AL | ALUMINUM | | 12000.000 | | UGG | SEA | JS13 | 100.000 |
| | SB-26 | 07-001-1991 | | | ACENAPHTHENE | LT | 0.033 | | UGG | SHJ | LM27 | 1.000 |
| | SB-26 | 07-001-1991 07-oct-1991 | 3.400 | ANAPYL | | LT | 0.033 | | UGG | SHJ | LM27 | 1.000 |
| | \$B-26 \$B-26 | 07-oct-1991 | 3.400 | ANTRC | ANTHRACENE | LT | 0.033 | | UGG | SHJ | LM27 | 1.000 |
| | SB-26 | 07-oct-1991 | | AS | ARSENIC | LT | 360.000 | | UGG | SEA | JS13 | 100.000 |
| | SB-26 | 07-oct-1991 | 3.400 | AS | ARSENIC | | 5.140 | | UGG | WDZ | JD19 | 1.000 |
| | SB-26 | 07-oct-1991 | 3.400 | B2CEXM | BIS (2-CHLOROETHOXY) | LT | 0.033 | | UGG | SHJ | LM27 | 1.000 |
| | SB-26 | 07-oct-1991 | | B2CIPE | BIS (2-CHLOROISOPROPYL) | LT | 0.033 | | UGG | SHJ | LM27 | 1.000 |
| | SB-26 | 07-oct-1991 | | B2CLEE | BIS (2-CHLOROETHYL) ETHER | LT | 0.080 | | UGG | SHJ | LM27 | 1.000 |
| | SB-26 | 07-oct-1991 | | B2EHP | BIS (2-ETHYLHEXYL) | | 0.390 | | UGG | SHJ | LM27 | 1.000 |
| | SB-26 | 07-oct-1991 | | ВА | BARIUM | | 160.000 | | UGG | SEA | JS13 | 100.000 |
| | SB-26 | 07-oct-1991 | | BAANTR | BENZO [A] ANTHRACENE | LT | 0.033 | | UGG | SHJ | LM27 | 1.000 |
| | SB-26 | 07-oct-1991 | | BAPYR | BENZO [A] PYRENE | | 0.044 | | UGG | SHJ | LM27 | 1.000 |
| | SB-26 | 07-oct-1991 | | BBFANT | BENZO [B] FLUORANTHENE | | 0.076 | | UGG | SHJ | LM27 | 1.000 |
| | SB-26 | 07-oct-1991 | | BBZP | BUTYLBENZYL PHTHALATE | LT | 0.033 | | UGG | SHJ | LM27 | 1.000 |
| | SB-26 | 07-oct-1991 | | BE | BERYLLIUM | | 50.000 | | UGG | SEA | JS13 | 100.000 |
| | SB-26 | 07-oct-1991 | 3.400 | BGHIPY | BENZO [G,H,I] PERYLENE | | 0.250 | | UGG | SHJ | LM27 | 1.000 |
| • | SB-26 | 07-oct-1991 | | BKFANT | BENZO [K] FLUORANTHENE | | 0.033 | | UGG | SHJ | LM27 | 1.000 |
| | SB-26 | 07-oct-1991 | 3.400 | BRDCLM | BROMOD I CHLOROMETHANE | | 0.004 | | UGG | SFD | LM28 | 1.000 1.000 |
| | SB-26 | 07-oct-1991 | 3.400 | C13DCP | CIS-1,3-DICHLOROPROPYLEN | | | | UGG | SFD | LM28 | 1.000 |
| | SB-26 | 07-oct-1991 | | C2AVE | ACETIC ACID, VINYL ESTER | | | | UGG | SFD | LM28 | 1.000 |
| | SB-26 | 07-oct-1991 | | C2H3CL | | | 0.002 | | UGG | SFD | LM28 LM28 | 1.000 |
| | SB-26 | 07-oct-1991 | | C2H5CL | CHLOROETHANE | | 0.017 | | UGG | SFD | LM28 LM28 | 1.000 |
| | \$B-26 | 07-oct-1991 | | C6H6 | BENZENE | LT | 0.002 | | UGG | SFD | JS13 | 100.000 |
| | SB-26 | 07-oct-1991 | | CA | CALCIUM | | 45000.000 | | UGG | SEA | 1513 LM27 | 1.000 |
| | SB-26 | 07-oct-1991 | 3.400 | CARBAZ | 9H-CARBAZOLE | ND | 3.400 | R | UGG | SHJ | CUC! | |
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| | | • | | Level 3 Data | | | | | | | |
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| Site ID | Sample Date | Depth | Paramete | er · | Valu | ue | Code | Units | Lot | Method | Dilution |
| CD 34 | 07-oct-1991 | 3 400 | CCL2F2 | DICHLORODIFLUOROMETHANE | LT (| 0.004 | | UGG | SFD | LM28 | 1.000 |
| SB-26 SB-26 | 07-0ct-1991 | 3.400 | CCL3F | TRICHLOROFLUOROMETHANE | LT (| 0.002 | | UGG | SFD | LM28 | 1.000 |
| SB-26 | 07-oct-1991 | | CCL4 | CARBON TETRACHLORIDE | LT (| 0.003 | | UGG | SFD | LM28 | 1.000 |
| SB-26 | 07-oct-1991 | | CD | | LT ! | 52.000 | | UGG | SEA | JS13 | 100.000 |
| SB-26 | 07-oct-1991 | | CDCBU | CIS-1,4-DICHLORO-2-BUTENE | LT (| 0.015 | | UGG | SFD | LM28 | 1.000 |
| SB-26 | 07-oct-1991 | | CH2BR2 | METHYLENE BROMIDE | | 0.002 | | UGG | SFD | LM28 | 1.000 |
| SB-26 | 07-oct-1991 | | CH2CL2 | METHYLENE CHLORIDE | 1 | 0.075 | | UGG | SFD | LM28 | 1.000 |
| SB-26 | 07-oct-1991 | | CH3BR | BROMOMETHANE | LT | 0.017 | | UGG | SFD | LM28 | 1.000 |
| SB-26 | 07-oct-1991 | 3.400 | CH3CL | CHLOROMETHANE | LT | 0.004 | | UGG | SFD | LM28 | 1.000 |
| SB-26 | 07-oct-1991 | 3.400 | CHBR3 | BROMOFORM | LT | 0.009 | | UGG | SFD | LM28 | 1.000 |
| SB-26 | 07-oct-1991 | 3.400 | CHCL3 | CHLOROFORM | LT | 0.002 | | UGG | SFD | LM28 | 1.000 |
| SB-26 | 07-oct-1991 | | CHRY | CHRYSENE | LT | 0.220 | | UGG | SHJ | LM27 | 1.000 |
| SB-26 | 07-oct-1991 | | CL6BZ | HEXACHLOROBENZENE | LT | 0.046 | | UGG | SHJ | LM27 | 1.000 |
| SB-26 | 07-oct-1991 | | CL6CP | HEXACHLOROCYCLOPENTADIENE | LT | 1.700 | | UGG | SHJ | LM27 | 1.000 |
| SB-26 | 07-oct-1991 | | CL6ET | HEXACHLOROETHANE | | 0.067 | | UGG | SHJ | LM27 | 1.000 |
| SB-26 | 07-oct-1991 | | CLC6H5 | CHLOROBENZENE | LT | 0.002 | | UGG | SFD | LM28 | 1.000 |
| SB-26 | 07-oct-1991 | | СО | COBALT | LT | 66.000 | | UGG | | JS13 | 100.000 |
| SB-26 | 07-oct-1991 | | CR | CHROMIUM | | 67.000 | | UGG | SEA | JS13 | 100.000 |
| SB-26 | 07-oct-1991 | | CS2 | CARBON DISULFIDE | LT | 0.019 | | UGG | SFD | LM28 | 1.000 |
| SB-26 | 07-oct-1991 | | CU | COPPER | LT | 94.000 | | UGG | SEA | JS13 | 100.000 |
| SB-26 | 07-oct-1991 | | CYN | CYANIDE | LT | 0.920 | | UGG | VAS | KY01 | 1.000 |
| SB-26 | 07-oct-1991 | | DBAHA | DIBENZ [A,H] ANTHRACENE | LT | 0.033 | • | UGG | SHJ | LM27 | 1.000 |
| SB-26 | 07-oct-1991 | | DBRCLM | DIBROMOCHLOROMETHANE | LT | 0.005 | | UGG | SFD | LM28 | 1.000 |
| SB-26 | 07-oct-1991 | | DBZFUR | DÍBENZOFURAN | LT | 0.033 | | UGG | SHJ | LM27 | 1.000 |
| SB-26 | 07-oct-1991 | | DEP | DIETHYL PHTHALATE | LT | 0.190 | | UGG | SHJ | LM27 | 1.000 |
| SB-26 | 07-oct-1991 | | DMP | DIMETHYL PHTHALATE | | 0.130 | | UGG | SHJ | LM27 | 1.000 |
| SB-26 | 07-oct-1991 | | DNBP | DI-N-BUTYL PHTHALATE | | 1.500 | | UGG | SHJ | LM27 | 1.000 |
| SB-26 | 07-oct-1991 | | DNOP | DI-N-OCTYL, PHTHALATE | | 0.260 | | UGG | SHJ | LM27 | 1.000 |
| SB-26 | 07-oct-1991 | | ETC6H5 | ETHYLBENZENE | | 0.002 | | UGG | SFD | LM28 | 1.000 |
| SB-26 | 07-oct-1991 | 3.400 | ETMACR | ETHYL METHACRYLATE | | 0.011 | | UGG | SFD | LM28 | 1.000 |
| SB-26 | 07-oct-1991 | | FANT | FLUORANTHENE | LT | 0.085 | | UGG | SHJ | LM27 | 1.000 |
| SB-26 | 07-oct-1991 | 3.400 | FE | IRON | | 21000.000 | | UGG | SEA | JS13 | 100.000 |
| SB-26 | 07-oct-1991 | 3.400 | FLRENE | FLUORENE | | 0.033 | | UGG | SHJ | LM27 | 1.000 |
| SB-26 | 07-oct-1991 | 3.400 | HCBD : | HEXACHLOROBUTAD I ENE | LT | 0.180 | | UGG | SHJ | LM27 | 1.000 |
| SB-26 | 07-oct-1991 | 3.400 | HG | MERCURY | | 0.151 | L . | UGG | QUJ | HG9 | 1.000 |
| \$B-26 | 07-oct-1991 | 3.400 | ICDPYR | INDENO [1,2,3-C,D] PYRENE | | | | UGG | SHJ | LM27 | 1.000 |
| SB-26 | 07-oct-1991 | 3.400 | ISOPHR | ISOPHORONE | LT | 0.033 | | UGG | SHJ | LM27 | 1.000 |
| \$8-26 | 07-oct-1991 | 3.400 | K | POTASSIUM | | 12000.000 | | UGG | SEA | JS13 | 100.000 |
| SB-26 | 07-oct-1991 | 3.400 | MEC6H5 | TOLUENE | | 0.002 | | UGG | | LM28 | 1.000 |
| SB-26 | 07-oct-1991 | 3.400 | MEK | METHYLETHYL KETONE | LT | 0.005 | | UGG | SFD | LM28 | 1.000 |
| SB-26 | 07-oct-1991 | 3.400 | MG | MAGNESIUM | | 7300.000 | | UGG | SEA | | 100.000 |
| SB-26 | 07-oct-1991 | 3.400 | MIBK | METHYLISOBUTYL KETONE | LT | 0.005 | | UGG | SFD | LM28 | 1.000 |
| SB-26 | 07-oct-1991 | 3.400 | MN | MANGANESE | | 660.000 | | UGG | SEA | | 100.000 |
| SB-26 | 07-oct-1991 | 3.400 | MNBK | METHYL-N-BUTYL KETONE | | 0.022 | | UGG | SFD | LM28 | 1.000 |
| SB-26 | 07-oct-1991 | 3.400 | MO | MOLYBDENUM | | 100.000 | | UGG | SEA | | 100.000 |
| SB-26 | 07-oct-1991 | 3.400 | NA | SODIUM | LT | 4500.000 | | UGG | SEA | | 100.000 1.000 |
| SB-26 | 07-oct-1991 | | NAP | NAPHTHALENE | | 0.053 | | UGG | SHJ | | 1.000 |
| SB-26 | 07-oct-1991 | | NB | NITROBENZENE | | 0.071 | | UGG | SHJ | | 100.000 |
| SB-26 | 07-oct-1991 | | NI | NICKEL | | 150.000 | | UGG | SEA | | 1.000 |
| \$B-26 | 07-oct-1991 | | NNDNPA | | | 0.071 | | UGG | SHJ | | |
| SB-26 | 07-oct-1991 | 3.400 | NNDPA | N-NITROSO DIPHENYLAMINE | LT | 0.038 | | UGG | SHJ | | 1.000 |
| SB-26 | 07-oct-1991 | | PB | LEAD | | 360.000 | | UGG | SEA | | 100.000 |
| \$8-26 | 07-oct-1991 | | PB | LEAD | | 120.000 | | UGG | WKI | | 10.000 |
| SB-26 | 07-oct-1991 | | PCP | PENTACHLOROPHENOL | LT | 0.200 | | UGG | SHJ | | 1.000 |
| SB-26 | 07-oct-199 | | PHANTR | PHENANTHRENE | | 0.050 | | UGG | SHJ | LM27 | 1.000 |
| | | | | | | | | | | | |

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| | | | | Level 3 Data | | | Flag | | | | |
|---------|-------------|-------|----------|---------------------------|-----|-----------|------|------------|------------|--------------|----------|
| Cito ID | Sample Date | Denth | Paramete | r | Val | ue | Code | Units | Lot | Method | Dilution |
| Site ID | Sample Bate | Береп | | • | | | | 1100 | CII I | LM27 | 1.000 |
| SB-26 | 07-oct-1991 | 3.400 | | PHENOL | | 0.110 | | UGG | | LM27 | 1.000 |
| SB-26 | 07-oct-1991 | 3.400 | | PYRENE | | 0.045 | | UGG UGG | | JS13 | 100.000 |
| SB-26 | 07-oct-1991 | 3.400 | | ANTIMONY | | 4100.000 | | UGG | | JS13 | 100.000 |
| SB-26 | 07-oct-1991 | 3.400 | | SELENIUM | | 740.000 | | UGG | | JD15 | 1.000 |
| SB-26 | 07-oct-1991 | 3.400 | SE | SELENIUM | | 0.250 | | | | LM28 | 1.000 |
| SB-26 | 07-oct-1991 | 3.400 | | STYRENE | | 0.002 | | UGG | | LM28 | 1.000 |
| SB-26 | 07-oct-1991 | 3.400 | T12DCE | TRANS-1,2-DICHLOROETHYLEN | LT | 0.013 | | UGG | | LM28 | 1.000 |
| SB-26 | 07-oct-1991 | 3.400 | T13DCP | TRANS-1,3-DICHLOROPROPENE | LT | 0.013 | | UGG | | LM28 | 1.000 |
| SB-26 | 07-oct-1991 | 3.400 | | 1,1,2,2-TETRACHLOROETHANE | | | | UGG | | | 1.000 |
| SB-26 | 07-oct-1991 | 3.400 | TCLEE | TETRACHLOROETHYLENE | | 0.002 | | UGG | | LM28 | 1.000 |
| SB-26 | 07-oct-1991 | 3.400 | TDCBU | TRANS-1,4-DICHLORO-2-BUTE | | | | UGG | | LM28 | 100.000 |
| SB-26 | 07-oct-1991 | 3.400 | ΤI | TITANIUM | | 1200.000 | - | UGG | SEA | JS13 JS13 | 100.000 |
| SB-26 | 07-oct-1991 | 3.400 | TL | THALLIUM | LT | 1500.000 | | UGG | SEA | 00 | 10.000 |
| SB-26 | 07-oct-1991 | 3.400 | TPHC | TOTAL PETROLEUM | | 1450.000 | | UGG | RTO | | 1.000 |
| SB-26 | 07-oct-1991 | 3.400 | TRCLE | TRICHLOROETHYLENE | | 0.002 | | UGG | SFD | LM28 | 100.000 |
| SB-26 | 07-oct-1991 | 3.400 | V | VANADIUM | | 180.000 | | UGG | SEA | JS13 | 1.000 |
| SB-26 | 07-oct-1991 | 3.400 | XYLEN | *XYLENES | LT | 0.002 | | UGG | SFD | LM28 JS13 | 100.000 |
| SB-26 | 07-oct-1991 | 3.400 | ZN | ZINC | | 780.000 | | UGG | SEA | JS13 | 100.000 |
| SB-27 | 07-oct-1991 | 0.500 | AG | SILVER | LT | 52.000 | | UGG | SEA | JS13 | 100.000 |
| SB-27 | 07-oct-1991 | 0.500 | AL | ALUMINUM | | 12000.000 | | UGG | SEA | JS13 | 100.000 |
| SB-27 | 07-oct-1991 | 0.500 | AS | ARSENIC | LT | 360.000 | | UGG | SEA | JD19 | 1.000 |
| SB-27 | 07-oct-1991 | 0.500 | AS | ARSENIC | | 11.600 | | UGG | WDZ | | 100.000 |
| SB-27 | 07-oct-1991 | 0.500 | BA | BARIUM | | 150.000 | | UGG | SEA | JS13 | 100.000 |
| SB-27 | 07-oct-1991 | 0.500 | BE | BERYLLIUM | LT | 50.000 | | UGG | SEA | JS13 | 200.000 |
| SB-27 | 07-oct-1991 | 0.500 | CA | CALCIUM | | 62000.000 | | UGG | SEA | JS13 | 100.000 |
| SB-27 | 07-oct-1991 | 0.500 | CD | CADMIUM | | 52.000 | | UGG | SEA | JS13 | 100.000 |
| SB-27 | 07-oct-1991 | 0.500 | CO | COBALT | LŦ | 66.000 | | UGG | SEA | JS13 | 100.000 |
| SB-27 | 07-oct-1991 | 0.500 | CR | CHROMIUM | | 150.000 | | UGG | SEA | JS13 JS13 | 100.000 |
| SB-27 | 07-oct-1991 | 0.500 | CU | COPPER | | 94.000 | | UGG | SEA | XY01 | 1.000 |
| SB-27 | 07-oct-1991 | 0.500 | CYN | CYANIDE | LT | 0.920 | | UGG | VAS SEA | JS13 | 100.000 |
| SB-27 | 07-oct-1991 | 0.500 | FE | IRON | | 20000.000 | | UGG | QUJ | HG9 | 1.000 |
| SB-27 | 07-oct-1991 | 0.500 | HG | MERCURY | | 0.036 | L | UGG | SEA | JS13 | 100.000 |
| SB-27 | 07-oct-1991 | 0.500 | K | POTASSIUM | LT | 12000.000 | | UGG UGG | SEA | JS13 | 100.000 |
| SB-27 | 07-oct-1991 | 0.500 | MG | MAGNESIUM | | 12000.000 | | UGG | SEA | JS13 | 100.000 |
| SB-27 | 07-oct-1991 | | MN | MANGANESE | | 500.000 | | UGG | | JS13 | 100.000 |
| SB-27 | 07-oct-1991 | | MO | MOLYBDENUM | | 100.000 | | UGG | SEA | JS13 | 100.000 |
| SB-27 | 07-oct-1991 | | NA | SODIUM | | 4500.000 | | UGG | SEA | JS13 | 100.000 |
| SB-27 | 07-oct-1991 | | NI | NICKEL | LI | 150.000 | | UGG | SEA | JS13 | 100.000 |
| SB-27 | 07-oct-1991 | 0.500 | PB | LEAD | | 430.000 | | UGG | WKI | JD17 | 50.000 |
| SB-27 | 07-oct-1991 | | PB | LEAD | | 320.000 | | | | JS13 | 100.000 |
| SB-27 | 07-oct-1991 | 0.500 | SB | ANTIMONY | | 4100.000 | | UGG | SEA | JS13 | 100.000 |
| SB-27 | 07-oct-1991 | | SE | SELENIUM | | 740.000 | | UGG UGG | WQQ | JD15 | 1.000 |
| SB-27 | 07-oct-1991 | 0.500 | SE | SELENIUM | | 0.250 | | | SEA | JS13 | 100.000 |
| SB-27 | 07-oct-1991 | 0.500 | TI | TITANIUM | | 1200.000 | | UGG | | J\$13 | 100.000 |
| SB-27 | 07-oct-1991 | 0.500 | TL | THALLIUM | LI | 1500.000 | | UGG | SEA RTO | | 20.000 |
| SB-27 | 07-oct-1991 | | TPHC | TOTAL PETROLEUM | | 924.000 | | UGG | SEA | JS13 | 100.000 |
| SB-27 | 07-oct-1991 | | V | VANADIUM | ŁI | 180.000 | | UGG | SEA | JS13 | 100.000 |
| \$B-27 | 07-oct-1991 | | ZN | ZINC | | 1100.000 | | UGG UGG | SEA | LM28 | 1.000 |
| SB-27 | 07-oct-1991 | 3.000 | 111TCE | 1,1,1-TRICHLOROETHANE | | 0.002 | | | SFD | LM28 | 1.000 |
| SB-27 | 07-oct-1991 | | 112TCE | 1,1,2-TRICHLOROETHANE | | 0.002 | | UGG | SFD | LM28 | 1.000 |
| SB-27 | 07-oct-1991 | | 11DCE | 1,1-DICHLOROETHYLENE | | 7 0.002 | | UGG | SFD | LM28 | 1.000 |
| SB-27 | 07-oct-1991 | | 11DCLE | 1,1-DICHLOROETHANE | | T 0.002 | | UGG | SFD | LM28 | 1.000 |
| SB-27 | 07-oct-1991 | | 123CPR | 1,2,3-TRICHLOROPROPANE | | 7 0.003 | | UGG | | LM27 | 1.000 |
| SB-27 | 07-oct-1991 | | 124TCB | 1,2,4-TRICHLOROBENZENE | | T 0.033 | | UGG | SHJ | | 1.000 |
| SB-27 | 07-oct-1991 | 3.000 | 12DCLB | 1,2-DICHLOROBENZENE | L | т 0.002 | | UGG | SFD | LNZO | 1.000 |
| | | | | | | | | | | | |

| | | | | Level 3 Data | | | | | | | |
|---------|-------------|---------|----------|--|-------|----------------|------|------------|------------|--------------|----------------|
| | | | | 20101 0 2 2 2 2 | | | Flag | | | | |
| Site ID | Sample Date | Depth | Paramete | r | Value | | Code | Units | | Method | Dilution |
| SB-27 | 07-oct-1991 | 3.000 | 12DCLB | | LT O. | | | UGG | | LM27 | 1.000 |
| SB-27 | 07-oct-1991 | 3.000 | | I'T DIGHTOHOUTH | LT O. | | | UGG | | LM28 | 1.000 |
| SB-27 | 07-oct-1991 | 3.000 | | TIL DIDITEDITOR HOLLING | LT O. | | | UGG | | LM28 | 1.000 |
| SB-27 | 07-oct-1991 | 3.000 | 13DCLB | 1,5 0.0112011011111111 | LT O. | | | UGG | | LM28 | 1.000 |
| SB-27 | 07-oct-1991 | 3.000 | | 175 6:000000000000000000000000000000000000 | LT O. | | | UGG | SHJ | LM27 | 1.000 1.000 |
| SB-27 | 07-oct-1991 | 3.000 | | ., | LT O. | | | UGG | SFD | LM28 | |
| SB-27 | 07-oct-1991 | | | ., | LT O | | | UGG | | LM27 | 1.000 |
| SB-27 | 07-oct-1991 | 3.000 | 245TCP | 2,1,2 | LT O | | | UGG | SHJ | LM27 | 1.000 |
| SB-27 | 07-oct-1991 | 3.000 | | L1410 1111011111111111111111111111111111 | LT O | | | UGG | SHJ | LM27 | 1.000 |
| SB-27 | 07-oct-1991 | 3.000 | | -/, | LT 0 | | | UGG | SHJ | LM27 | 1.000 1.000 |
| SB-27 | 07-oct-1991 | 3.000 | 24DMPN | 2,4-DIMETHYLPHENOL | LT 2 | | | UGG | SHJ | LM27 | 1.000 |
| SB-27 | 07-oct-1991 | 3.000 | 24DNP | 2,4-DINITROPHENOL | LT 0 | | | UGG | SHJ | LM27 | 1.000 |
| SB-27 | 07-oct-1991 | 3.000 | 24DNT | 2,4-DINITROTOLUENE | LT 0 | | | UGG | SHJ | LM27 LM27 | 1.000 |
| SB-27 | 07-oct-1991 | 3.000 | 26DNT | 2,6-DINITROTOLUENE | LT 0 | | | UGG | SHJ | LM28 | 1.000 |
| SB-27 | 07-oct-1991 | 3.000 | 2CLEVE | 2-CHLOROETHYLVINYL ETHER | LT 0 | | | UGG | SFD | LM27 | 1.000 |
| SB-27 | 07-oct-1991 | 3.000 | 2CLP | 2-CHLOROPHENOL | LT 0 | | | UGG | SHJ | LM27 | 1.000 |
| SB-27 | 07-oct-1991 | | 2CNAP | 2-CHLORONAPHTHALENE | LT 0 | | | UGG | CHS CHS | LM27 | 1.000 |
| SB-27 | 07-oct-1991 | 3.000 | 2MNAP | 2-METHYLNAPHTHALENE | LT 0 | | | UGG | SHJ | LM27 | 1.000 |
| SB-27 | 07-oct-1991 | 3.000 | 2MP | 2-METHYLPHENOL | LT 0 | | | UGG | SHJ | LM27 | 1.000 |
| SB-27 | 07-oct-1991 | 3.000 | 2NANIL | 2-NITROANILINE | LT 0 | | | UGG | SHJ | LM27 | 1.000 |
| SB-27 | 07-oct-1991 | 3.000 | 2NP | 2-NITROPHENOL | LT 0 | | | UGG | SHJ | LM27 | 1.000 |
| SB-27 | 07-oct-1991 | 3.000 | 33DCBD | 3,3'-DICHLOROBENZIDINE | | 400 | | UGG | SHJ | LM27 | 1.000 |
| SB-27 | 07-oct-1991 | 3.000 | 3NANIL | 3-NITROANILINE | LT 0 | | | UGG | SHJ | LM27 | 1.000 |
| SB-27 | 07-oct-1991 | 3.000 | 46DNTC | 4,6-DINITRO-2-METHYLPHENO | LTU | 1.170 | | ugg ugg | SHJ | LM27 | 1.000 |
| SB-27 | 07-oct-1991 | | 4BRPPE | | LTO | 1.033 | | | SHJ | LM27 | 1.000 |
| SB-27 | 07-oct-1991 | | 4CANIL | | | .600 | | UGG UGG | SHJ | LM27 | 1.000 |
| SB-27 | 07-oct-1991 | 3.000 | 4CL3C | 4-CHLORO-3-CRESOL | | 0.073 | | UGG | SHJ | LM27 | 1.000 |
| SB-27 | 07-oct-1991 | | 4CLPPE | 4-CHLOROPHENYLPHENYL | | 3.044 | | UGG | SHJ | LM27 | 1.000 |
| SB-27 | 07-oct-1991 | | 4MP | 4-METHYLPHENOL | | 300 | | UGG | SHJ | LM27 | 1.000 |
| SB-27 | 07-oct-1991 | 3.000 | 4NANIL | 4-NITROANILINE | | 1.200 | | UGG | SHJ | LM27 | 1.000 |
| SB-27 | 07-oct-1991 | | 4NP | 4-NITROPHENOL | | 3.860 | | UGG | SFD | LM28 | 1.000 |
| SB-27 | 07-oct-1991 | | ACET | ACETONE | | 0.046 0.005 | | UGG | SFD | LM28 | 1.000 |
| SB-27 | 07-oct-1991 | | ACROLN | ACROLEIN | | 0.006 | | UGG | SFD | LM28 | 1.000 |
| SB-27 | 07-oct-1991 | | ACRYLO | ACRYLONITRILE | | 52.000 | | UGG | SEA | | 100.000 |
| SB-27 | 07-oct-1991 | | AG | SILVER | | 11000.000 | | UGG | SEA | JS13 | 100.000 |
| SB-27 | 07-oct-1991 | | AL | ALUMINUM | | 0.033 | | UGG | SHJ | | 1.000 |
| SB-27 | 07-oct-1991 | | ANAPNE | ACENAPHTHENE | | 0.033 | | UGG | | LM27 | 1.000 |
| SB-27 | 07-oct-1991 | | ANAPYL | ACENAPHTHYLENE | | 0.033 | | UGG | | LM27 | 1.000 |
| SB-27 | 07-oct-1991 | | ANTRC | ANTHRACENE | | 360.000 | | UGG | | JS13 | 100.000 |
| SB-27 | 07-oct-1991 | | AS | ARSENIC | | 6.360 | | UGG | | JD19 | 1.000 |
| SB-27 | 07-oct-1991 | | AS | ARSENIC | | 0.033 | | UGG | | LM27 | 1.000 |
| SB-27 | 07-oct-1991 | | , B2CEXM | | | 0.033 | | UGG | SHJ | | 1.000 |
| SB-27 | 07-oct-1991 | | B2CIPE | BIS (2-CHLOROISOPROPYL) | | | | UGG | SHJ | | 1.000 |
| SB-27 | 07-oct-1991 | | B2CLEE | BIS (2-CHLOROETHYL) ETHER | | 0.390 | | UGG | | LM27 | 1.000 |
| SB-27 | 07-oct-1991 | | B2EHP | BIS (2-ETHYLHEXYL) | | 96.000 | | UGG | SEA | | 100.000 |
| SB-27 | 07-oct-1991 | | BA | BARIUM | | 0.150 | | UGG | SHJ | | 1.000 |
| SB-27 | 07-oct-1991 | | BAANTR | | | 0.190 | | UGG | SHJ | | 1.000 |
| SB-27 | 07-oct-1991 | | BAPYR | BENZO [A] PYRENE | | 0.250 | | UGG | SHJ | | 1.000 |
| SB-27 | 07-oct-1991 | | BBFANT | | | 0.270 | | UGG | SHJ | | 1.000 |
| SB-27 | 07-oct-1991 | | BBZP | BUTYLBENZYL PHTHALATE | | 50.000 | | UGG | SEA | | 100.000 |
| SB-27 | 07-oct-1991 | | BE | BERYLLIUM | | 0.250 | | UGG | SHJ | | 1.000 |
| SB-27 | 07-oct-199 | | BGHIPY | | | 0.049 | | UGG | SHJ | | 1.000 |
| SB-27 | 07-oct-199 | | BKFANT | | | 0.049 | | UGG | SFD | | 1.000 |
| SB-27 | 07-oct-199 | | BRDCLM | | | | | UGG | SFD | | 1.000 |
| SB-27 | 07-oct-199 | 1 3.000 | C13DCP | CIS-1,3-DICHLOROPROPYLEN | L LI | 0.002 | | 300 | | | |
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| | | | | Level 3 Data | | | | | | | |
|----------------|----------------------------|---------|----------|---------------------------------------|------|-----------|------|------------|------------|--------------|----------------|
| | | | | | | • | Flag | | | Manhad | Dilution |
| Site ID | Sample Date | Depth | Paramete | er | Valı | ue | Code | Units | Lot | Method | Dilution |
| 00.07 | 07-oct-1991 | 3.000 | C2AVE | ACETIC ACID, VINYL ESTER | LT (| 0.007 | | UGG | SFD | LM28 | 1.000 |
| SB-27 | 07-0ct-1991 07-oct-1991 | 3.000 | C2H3CL | CHLOROETHENE | | 0.002 | | UGG | SFD | LM28 | 1.000 |
| SB-27 | 07-oct-1991 | | C2H5CL | CHLOROETHANE | LT | 0.017 | | UGG | SFD | LM28 | 1.000 |
| SB-27 | 07-oct-1991 | 3.000 | C6H6 | BENZENE | LT | 0.002 | | UGG | SFD | LM28 | 1.000 |
| SB-27 SB-27 | 07-oct-1991 | 3.000 | CA | CALCIUM | | 40000.000 | | UGG | SEA | JS13 | 100.000 |
| SB-27 | 07-oct-1991 | 3.000 | CARBAZ | 9H-CARBAZOLE | ND : | 3.400 | R | UGG | SHJ | LM27 | 1.000 |
| SB-27 | 07-oct-1991 | | | DICHLORODIFLUOROMETHANE | ŁΤ | 0.004 | | UGG | SFD | LM28 | 1.000 |
| SB-27 | 07-oct-1991 | | CCL3F | TRICHLOROFLUOROMETHANE | LT | 0.002 | | UGG | SFD | LM28 | 1.000 |
| SB-27 | 07-oct-1991 | | CCL4 | CARBON TETRACHLORIDE | LT | 0.003 | | UGG | SFD | LM28 | 1.000 |
| SB-27 | 07-oct-1991 | | CD | CADMIUM | LT | 52.000 | | UGG | SEA | JS13 | 100.000 |
| SB-27 | 07-oct-1991 | | CDCBU | CIS-1,4-DICHLORO-2-BUTENE | LT | 0.015 | | UGG | SFD | LM28 | 1.000 |
| SB-27 | 07-oct-1991 | | CH2BR2 | METHYLENE BROMIDE | | 0.002 | | UGG | SFD | LM28 | 1.000 |
| SB-27 | 07-oct-1991 | | CH2CL2 | METHYLENE CHLORIDE | LT | 0.040 | | UGG | SFD | LM28 | 1.000 |
| SB-27 | 07-oct-1991 | | CH3BR | BROMOMETHANE | LT | 0.017 | • | UGG | SFD | LM28 | 1.000 |
| SB-27 | 07-oct-1991 | | CH3CL | CHLOROMETHANE | LT | 0.004 | | UGG | SFD | LM28 | 1.000 |
| SB-27 | 07-oct-1991 | | CHBR3 | BROMOFORM | LT | 0.009 | | UGG | SFD | LM28 | 1.000 |
| SB-27 | 07-oct-1991 | | CHCL3 | CHLOROFORM | LT | 0.002 | | UGG | SFD | LM28 | 1.000 |
| SB-27 | 07-oct-1991 | | CHRY | CHRYSENE | LT | 0.220 | | UGG | SHJ | LM27 | 1.000 |
| SB-27 | 07-oct-1991 | | CL6BZ | HEXACHLOROBENZENE | | 0.046 | | UGG | SHJ | LM27 | 1.000 |
| SB-27 | 07-oct-1991 | | CL6CP | HEXACHLOROCYCLOPENTAD I ENE | LT | 1.700 | | UGG | SHJ | LM27 | 1.000 |
| SB-27 | 07-oct-1991 | | CL6ET | HEXACHLOROETHANE | LT | 0.067 | | UGG | SHJ | LM27 | 1.000 |
| SB-27 | 07-oct-1991 | | CL:C6H5 | CHLOROBENZENE | ŁT | 0.002 | | UGG | SFD | LM28 | 1.000 |
| SB-27 | 07-oct-1991 | | co | COBALT | LT | 66.000 | | UGG | SEA | JS13 | 100.000 |
| SB-27 | 07-oct-1991 | | CR | CHROMIUM | | 67.000 | | UGG | SEA | JS13 | 100.000 |
| SB-27 | 07-oct-1991 | | CS2 | CARBON DISULFIDE | | 0.019 | | UGG | SFD | LM28 | 1.000 |
| SB-27 | 07-oct-1991 | | cu | COPPER | LT | 94.000 | | UGG | SEA | JS13 | 100.000 |
| SB-27 | 07-oct-1991 | | CYN | CYANIDE | LT | 0.920 | | UGG | VAS | KY01 | 1.000 |
| SB-27 | 07-oct-1991 | | DBAHA | DIBENZ [A,H] ANTHRACENE | LT | 0.033 | | UGG | SHJ | LM27 | 1.000 |
| SB-27 | 07-oct-1991 | | DBRCLM | DIBROMOCHLOROMETHANE | | 0.005 | | UGG | SFD | LM28 | 1.000 |
| SB-27 | 07-oct-1991 | | DBZFUR | DIBENZOFURAN | LT | 0.033 | | UGG | SHJ | LM27 | 1.000 |
| SB-27 | 07-oct-1991 | | DEP | DIETHYL PHTHALATE | | 0.340 | | UGG | SHJ | LM27 | 1.000 |
| SB-27 | 07-oct-1991 | | DMP | DIMETHYL PHTHALATE | LT | 0.130 | | UGG | SHJ | LM27 | 1.000 |
| SB-27 | 07-oct-1991 | 3.000 | DNBP | DI-N-BUTYL PHTHALATE | | 1.700 | | UGG | SHJ | LM27 | 1.000 |
| SB-27 | 07-oct-1991 | | DNOP | DI-N-OCTYL PHTHALATE | | 0.260 | | UGG | SHJ | LM27 | 1.000 1.000 |
| SB-27 | 07-oct-1991 | 3.000 | ETC6H5 | ETHYLBENZENE | | 0.002 | | UGG | SFD | LM28 LM28 | 1.000 |
| SB-27 | 07-oct-1991 | 3.000 | ETMACR | ETHYL METHACRYLATE | LT | 0.011 | | UGG | SFD SHJ | LM27 | 1.000 |
| SB-27 | 07-oct-1991 | 3.000 | FANT | FLUORANTHENE | | 0.220 | | UGG | | | 100.000 |
| SB-27 | 07-oct-1991 | 3.000 | FE | IRON | | 15000.000 | | UGG | SEA | | 1.000 |
| SB-27 | 07-oct-1991 | 3.000 | FLRENE | | | 0.033 | | UGG | | LM27 LM27 | 1.000 |
| SB-27 | 07-oct-1991 | 3.000 | HCBD | HEXACHLOROBUTAD I ENE | Lī | 0.180 | | UGG | QUJ | | 1.000 |
| SB-27 | 07-oct-1991 | 3.000 | HG | MERCURY | | 0.200 | L | UGG | SHJ | | 1.000 |
| SB-27 | 07-oct-1991 | | ICDPYR | · · · · · · · · · · · · · · · · · · · | | 0.097 | | UGG | SHJ | | 1.000 |
| \$8-27 | 07-oct-1991 | | ISOPHR | | | 0.033 | | UGG | SEA | | 100.000 |
| SB-27 | 07-oct-1991 | 3.000 | K | POTASSIUM | | 12000.000 | | UGG | | | 1.000 |
| SB-27 | 07-oct-1991 | 3.000 | MEC6H5 | | | 0.002 | | UGG | | LM28 | 1.000 |
| SB-27 | 07-oct-1991 | | MEK | METHYLETHYL KETONE | | 0.005 | | UGG | | LM28 JS13 | 100.000 |
| SB-27 | 07-oct-1991 | | MG | MAGNESIUM | | 7300.000 | | UGG | | LM28 | 1.000 |
| SB-27 | 07-oct-1991 | 3.000 | MIBK | METHYLISOBUTYL KETONE | LT | 0.005 | | UGG | | JS13 | 100.000 |
| SB-27 | 07-oct-1991 | | MN | MANGANESE | | 520.000 | | UGG | | LM28 | 1.000 |
| SB-27 | 07-oct-1991 | | MNBK | METHYL-N-BUTYL KETONE | | 0.022 | | UGG UGG | SEA | | 100.000 |
| SB-27 | 07-oct-1991 | | MO | MOLYBDENUM | | 100.000 | | UGG | SEA | | 100.000 |
| SB-27 | 07-oct-199 | | NA | SODIUM | LI | 4500.000 | | UGG | SHJ | | 1.000 |
| SB-27 | 07-oct-199 | | NAP | NAPHTHALENE | | 0.041 | | UGG | SHJ | | 1.000 |
| \$8-27 | 07-oct-199° | | NB | NITROBENZENE | | r 0.071 | | | | JS13 | 100.000 |
| SB-27 | 07-oct-199 | 1 3.000 | NI | NICKEL | LI | r 150.000 | | UGG | SEA | 10010 | ,,,,,,,, |
| | | | | | | | | | | | |

| | | | | Level 3 Data | | | | | | | |
|---------|-------------|-------|----------|--------------------------------------|------|----------------------|------|-------|-----|--------|----------|
| | | | | | | | Flag | Units | int | Mathad | Dilution |
| Site ID | Sample Date | Depth | Paramete | r | Valu | ne | Code | Units | LOL | method | Ditution |
| en - 27 | 07-oct-1991 | 3.000 | NNDNPA | N-NITROSO | LT (| 0.071 | | UGG | | LM27 | 1.000 |
| SB-27 | | 3.000 | | | LT (| 0.038 | | UGG | SHJ | LM27 | 1.000 |
| SB-27 | | 3.000 | | LEAD | LT : | 300.000 | | UGG | SEA | JS13 | 100.000 |
| SB-27 | | 3.000 | | LEAD | | 68.000 | | UGG | WKI | JD17 | 10.000 |
| SB-27 | | 3.000 | PCP | PENTACHLOROPHENOL | LT | 0.200 | | UGG | SHJ | LM27 | 1.000 |
| SB-27 | | | | PHENANTHRENE | | 0.039 | | UGG | SHJ | LM27 | 1.000 |
| SB-27 | 07-oct-1991 | | - | PHENOL | | 0.110 | | UGG | SHJ | LM27 | 1.000 |
| SB-27 | 07-oct-1991 | | | PYRENE | | 0.250 | | UGG | SHJ | LM27 | 1.000 |
| SB-27 | 07-oct-1991 | | | ANTIMONY | | 4100.000 | | UGG | SEA | JS13 | 100.000 |
| SB-27 | 07-oct-1991 | 3.000 | SB | | | 740.000 | | UGG | SEA | JS13 | 100.000 |
| SB-27 | 07-oct-1991 | 3.000 | SE | SELENIUM | | 0.250 | | UGG | WQQ | JD15 | 1.000 |
| SB-27 | 07-oct-1991 | 3.000 | SE | SELENIUM | | 0.002 | | UGG | SFD | LM28 | 1.000 |
| SB-27 | •• | 3.000 | STYR | STYRENE TRANS-1,2-DICHLOROETHYLEN | | | | UGG | SFD | LM28 | 1.000 |
| SB-27 | 07-oct-1991 | 3.000 | T12DCE | TRANS-1,2-DICHLOROETHILEN | LI | 0.013 0.013 | | UGG | SFD | LM28 | 1.000 |
| SB-27 | 07-oct-1991 | 3.000 | | TRANS-1,3-DICHLOROPROPENE | LI | 0.013 | | UGG | SFD | LM28 | 1.000 |
| SB-27 | 07-oct-1991 | 3.000 | TCLEA | 1,1,2,2-TETRACHLOROETHANE | | 0.002 | | UGG | SFD | LM28 | 1.000 |
| SB-27 | 07-oct-1991 | | TCLEE | TETRACHLOROETHYLENE | | | | UGG | SFD | LM28 | 1.000 |
| SB-27 | 07-oct-1991 | 3.000 | TDCBU | TRANS-1,4-DICHLORO-2-BUTE | | | | UGG | SEA | JS13 | 100.000 |
| SB-27 | 07-oct-1991 | 3.000 | TI | TITANIUM | | 1200.000 1500.000 | | UGG | SEA | JS13 | 100.000 |
| SB-27 | 07-oct-1991 | 3.000 | TL | THALLIUM | LI | 733.000 | | UGG | RTO | 00 | 20.000 |
| SB-27 | 07-oct-1991 | 3.000 | TPHC | TOTAL PETROLEUM | | 0.002 | | UGG | SFD | LM28 | 1.000 |
| SB-27 | 07-oct-1991 | 3.000 | TRCLE | TRICHLOROETHYLENE | | | | UGG | SEA | JS13 | 100.000 |
| SB-27 | 07-oct-1991 | | ٧ | VANADIUM | | 180.000 | | UGG | SFD | LM28 | 1.000 |
| SB-27 | 07-oct-1991 | | XYLEN | *XYLENES | | 0.002 | | UGG | SEA | JS13 | 100.000 |
| SB-27 | 07-oct-1991 | | ZN | ZINC | | 190.000 | | UGG | SEA | JS13 | 200.000 |
| SB-28 | 01-oct-1991 | | AG | SILVER | LI | 100.000 | | UGG | SEA | JS13 | 200.000 |
| SB-28 | 01-oct-1991 | 0.500 | AL | ALUMINUM | | 14000.000 | | UGG | SEA | JS13 | 200.000 |
| SB-28 | 01-oct-1991 | 0.500 | AS | ARSENIC | LI | 720.000 | • | UGG | WDZ | JD19 | 1.000 |
| SB-28 | 01-oct-1991 | 0.500 | AS | ARSENIC | | 4.380 | | | SEA | JS13 | 200.000 |
| SB-28 | 01-oct-1991 | 0.500 | BA | BARIUM | | 190.000 | | UGG | SEA | JS13 | 200.000 |
| SB-28 | 01-oct-1991 | | BE | BERYLLIUM | LŦ | 100.000 | | UGG | SEA | JS13 | 200.000 |
| SB-28 | 01-oct-1991 | 0.500 | CA | CALCIUM | | 83000.000 | | UGG | SEA | JS13 | 200.000 |
| SB-28 | 01-oct-1991 | 0.500 | CD | CADMIUM | | 100.000 | | UGG | | JS13 | 200.000 |
| SB-28 | 01-oct-1991 | 0.500 | CO | COBALT | | 130.000 | | UGG | SEA | J\$13 | 200.000 |
| SB-28 | 01-oct-1991 | | CR | CHROMIUM | | 130.000 | | UGG | SEA | JS13 | 200.000 |
| SB-28 | 01-oct-1991 | 0.500 | CU | COPPER | | 190.000 | | UGG | SEA | | 1.000 |
| SB-28 | 01-oct-1991 | 0.500 | CYN | CYANIDE | LT | 0.920 | | UGG | VAS | KY01 | 200.000 |
| SB-28 | 01-oct-1991 | 0.500 | FE | IRON | | 17000.000 | | UGG | SEA | JS13 | 1.000 |
| SB-28 | 01-oct-1991 | 0.500 | HG | MERCURY | | 0.055 | , L | UGG | | HG9 | 200.000 |
| SB-28 | 01-oct-1991 | 0.500 | K | POTASSIUM | LT | 24000.000 | | UGG | | JS13 | 200.000 |
| SB-28 | 01-oct-1991 | | MG | MAGNESIUM | | 12000.000 | | UGG | | JS13 | 200.000 |
| SB-28 | 01-oct-1991 | | MN | MANGANESE | | 760.000 | | UGG | SEA | | 200.000 |
| SB-28 | 01-oct-1991 | 0.500 | MO | MOLYBDENUM | | 200.000 | | UGG | SEA | | 200.000 |
| SB-28 | 01-oct-1991 | 0.500 | NA | SODIUM | | 9000.000 | | UGG | SEA | JS13 | 200.000 |
| SB-28 | 01-oct-1991 | 0.500 | NI | NICKEL | | 310.000 | | UGG | SEA | JS13 | |
| SB-28 | 01-oct-1991 | 0.500 | PB | LEAD | LT | 590.000 | | UGG | SEA | | 200.000 |
| SB-28 | 01-oct-1991 | 0.500 | PB | LEAD | | 83.000 | | UGG | WKI | | 10.000 |
| SB-28 | 01-oct-1991 | 0.500 | SB | ANTIMONY | | 8300.000 | | UGG | SEA | | 200.000 |
| SB-28 | 01-oct-1991 | | SE | SELENIUM | | 1500.000 | | UGG | SEA | | 200.000 |
| SB-28 | 01-oct-1991 | 0.500 | SE | SELENIUM | | 0.250 | | UGG | Mod | JD15 | 1.000 |
| SB-28 | 01-oct-1991 | 0.500 | TI | TITANIUM | | 2300.000 | | UGG | SEA | | 200.000 |
| SB-28 | 01-oct-1991 | | TL | THALLIUM | LT | 2900.000 | | UGG | SEA | | 200.000 |
| SB-28 | 01-oct-1991 | | TPHC | TOTAL PETROLEUM | | 38.100 | | UGG | RTD | | 1.000 |
| SB-28 | 01-oct-1991 | | V | VANADIUM | LT | 350.000 | | UGG | SEA | | 200.000 |
| SB-28 | 01-oct-1991 | | ZN | ZINC | | 390.000 | | UGG | SEA | | 200.000 |
| SB-28 | 01-oct-1991 | | 111TCE | 1,1,1-TRICHLOROETHANE | LT | 0.002 | | UGG | SFB | LM28 | 1.000 |
| | | | | | | | | | | | |

| Leve | 3 | Data |
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| | | | | | cover 5 bata | | | Flag | | | | |
|---|---------|----------------------------|-------|---------------|---|------|-----------|------|-------|------------|--------|----------|
| | Site ID | Sample Date | Depth | Paramete | r | Valu | ue | Code | Units | Lot | Method | Dilution |
| | | 04 . 4004 | F 000 | 112TCE | 1,1,2-TRICHLOROETHANE | LT (| 0.002 | | UGG | SFB | LM28 | 1.000 |
| | SB-28 | 01-oct-1991 | 5.000 | | 1,1,00 | | 0.002 | | UGG · | SFB | LM28 | 1.000 |
| | SB-28 | 01-oct-1991 | 5.000 | | 171 010112011021111 | | 0.002 | | UGG | SFB | LM28 | 1.000 |
| | SB-28 | | 5.000 | | 171 0100000000000 | | 0.003 | | UGG | SFB | LM28 | 1.000 |
| | \$8-28 | 01-oct-1991 | 5.000 | | 1,2,0 (11.01.201.01.11. | | 0.033 | | UGG | SHB | LM27 | 1.000 |
| | \$B-28 | | 5.000 | | 1,2,4 (11201120112011201120112011 | | 0.002 | | UGG | SFB | LM28 | 1.000 |
| | SB-28 | 01-oct-1991 | 5.000 | | ., | | 0.033 | | UGG | SHB | LM27 | 1.000 |
| | SB-28 | 01-oct-1991 | 5.000 | | ,, | | 0.002 | | UGG | | LM28 | 1.000 |
| | SB-28 | 01-oct-1991 | 5.000 | | THE DIDITEDROLLING | _ | 0.002 | | UGG | | LM28 | 1.000 |
| | SB-28 | 01-oct-1991 | 5.000 | | ., | | 0.002 | | UGG | | LM28 | 1.000 |
| | \$B-28 | 01-oct-1991 | 5.000 | | 170 0.0112011002112 | | 0.120 | | UGG | | LM27 | 1.000 |
| | SB-28 | 01-oct-1991 | 5.000 | | 170 010 | | 0.002 | | UGG | | LM28 | 1.000 |
| | SB-28 | 01-oct-1991 | 5.000 | | ,,, | | 0.033 | | UGG | | LM27 | 1.000 |
| | SB-28 | 01-oct-1991 | 5.000 | | 1/1 5.5 | | 0.086 | | UGG | | LM27 | 1.000 |
| ٠ | \$B-28 | 01-oct-1991 | 5.000 | | -, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | | | | UGG | | LM27 | 1.000 |
| | SB-28 | 01-oct-1991 | | | 2,4,6-TRICHLOROPHENOL | | 0.082 | | UGG | | LM27 | 1.000 |
| | SB-28 | 01-oct-1991 | 5.000 | | -,, | | 0.140 | | UGG | | LM27 | 1.000 |
| | SB-28 | 01-oct-1991 | 5.000 | | 2,4-DIMETHYLPHENOL | | 2.600 | | | | LM27 | 1.000 |
| | SB-28 | 01-oct-1991 | 5.000 | 24DNP | 2,4-DINITROPHENOL | | 0.700 | | UGG | | LM27 | 1.000 |
| | SB-28 | 01-oct-1991 | 5.000 | 24DNT | 2,4-DINITROTOLUENE | | 0.370 | | UGG | SHB | LM27 | 1.000 |
| | SB-28 | 01-oct-1991 | 5.000 | 26DNT | 2,6-DINITROTOLUENE | | 0.066 | | UGG | | LM28 | 1.000 |
| | SB-28 | 01-oct-1991 | 5.000 | 2CLEVE | 2-CHLOROETHYLVINYL ETHER | | 0.011 | | UGG | SFB SHB | LM27 | 1.000 |
| | SB-28 | 01-oct-1991 | 5.000 | 2CLP | 2-CHLOROPHENOL | | 0.110 | | UGG | | LM27 | 1.000 |
| | SB-28 | 01-oct-1991 | 5.000 | 2CNAP | 2-CHLORONAPHTHALENE | | 0.140 | | UGG | | LM27 | 1.000 |
| | SB-28 | 01-oct-1991 | 5.000 | 2MNAP | 2-METHYLNAPHTHALENE | | 0.033 | | UGG | SHB | | 1.000 |
| | SB-28 | 01-oct-1991 | 5.000 | 2MP | 2-METHYLPHENOL | | 0.350 | | UGG | SHB | LM27 | |
| | SB-28 | 01-oct-1991 | 5.000 | 2NANIL | 2-NITROANILINE | | 0.079 | | UGG | SHB | LM27 | 1.000 |
| | SB-28 | 01-oct-1991 | 5.000 | 2NP | 2-NITROPHENOL | | 0.069 | | UGG | | LM27 | 1.000 |
| | SB-28 | 01-oct-1991 | 5.000 | 33DCBD | 3,3'-DICHLOROBENZIDINE | | 3.400 | | UGG | SHB | LM27 | 1.000 |
| | SB-28 | 01-oct-1991 | 5.000 | 3NANIL | 3-NITROANILINE | | 0.950 | | UGG | SHB | LM27 | 1.000 |
| | SB-28 | 01-oct-1991 | 5.000 | 46DNTC | 4,6-DINITRO-2-METHYLPHENO | LT | 0.170 | | UGG | SHB | LM27 | 1.000 |
| | SB-28 | 01-oct-1991 | 5.000 | 4BRPPE | 4-BROMOPHENYLPHENYL ETHER | LT | 0.033 | | UGG | SHB | LM27 | 1.000 |
| | SB-28 | 01-oct-1991 | 5.000 | 4CANIL | 4-CHLOROANILINE | LT | 1.600 | | UGG | SHB | LM27 | 1.000 |
| | SB-28 | 01-oct-1991 | 5.000 | 4CL3C | 4-CHLORO-3-CRESOL | | 0.073 | | UGG | SHB | LM27 | 1.000 |
| | SB-28 | 01-oct-1991 | 5.000 | 4CLPPE | 4-CHLOROPHENYLPHENYL | LT | 0.044 | | UGG | SHB | LM27 | 1.000 |
| | SB-28 | 01-oct-1991 | | 4MP | 4-METHYLPHENOL | LT | 0.300 | | UGG | SHB | LM27 | 1.000 |
| | SB-28 | 01-oct-1991 | 5.000 | 4NANIL | 4-NITROANILINE | | 1.200 | | UGG | SHB | LM27 | 1.000 |
| | SB-28 | 01-oct-1991 | | 4NP | 4-NITROPHENOL | | 0.860 | | UGG | SHB | LM27 | 1.000 |
| | SB-28 | 01-oct-1991 | | ACET | ACETONE | | 0.046 | | UGG | SFB | LM28 | 1.000 |
| | SB-28 | 01-oct-1991 | | ACROLN | ACROLEIN | LT | 0.005 | | UGG | SFB | LM28 | 1.000 |
| | SB-28 | 01-oct-1991 | | | ACRYLONITRILE | LT | 0.006 | | UGG | | LM28 | 1.000 |
| | SB-28 | 01-oct-1991 | | AG | SILVER | LT | 52.000 | | UGG | | JS13 | 100.000 |
| | SB-28 | 01-oct-1991 | | AL | ALUMINUM | | 15000.000 | | UGG | | JS13 | 100.000 |
| | SB-28 | 01-oct-1991 | | ANAPNE | ACENAPHTHENE | LT | 0.033 | | UGG | SHB | LM27 | 1.000 |
| | SB-28 | 01-oct-1991 | | ANAPYL | ACENAPHTHYLENE | LT | 0.033 | | UGG | SHB | LM27 | 1.000 |
| | SB-28 | 01-oct-1991 | | ANTRC | ANTHRACENE | LT | 0.033 | | UGG | SHB | LM27 | 1.000 |
| | SB-28 | 01-oct-1991 | | AS | ARSENIC | | 360.000 | | UGG | SEA | JS13 | 100.000 |
| | SB-28 | 01-oct-1991 | | AS | ARSENIC | | 4.060 | | UGG | WDZ | JD19 | 1.000 |
| | | 01-00t-1991 01-oct-1991 | | B2CEXM | BIS (2-CHLOROETHOXY) | LT | 0.033 | | UGG | SHB | LM27 | 1.000 |
| | SB-28 | 01-001-1991 01-001-1991 | | B2CIPE | BIS (2-CHLOROISOPROPYL) | | 0.033 | | UGG | SHB | LM27 | 1.000 |
| | SB-28 | | | B2CLEE | BIS (2-CHLOROETHYL) ETHER | | | | UGG | SHB | LM27 | 1.000 |
| | SB-28 | 01-oct-1991 | | B2EHP | BIS (2-ETHYLHEXYL) | | 0.390 | | UGG | SHB | LM27 | 1.000 |
| | SB-28 | 01-oct-1991 | | | BARIUM | | 130.000 | | UGG | SEA | | 100.000 |
| | SB-28 | 01-oct-1991 | | BA Baantr | BENZO [A] ANTHRACENE | | 0.180 | | UGG | SHB | LM27 | 1.000 |
| | SB-28 | 01-oct-1991 | | | BENZO [A] PYRENE | | 0.250 | | UGG | SHB | LM27 | 1.000 |
| | SB-28 | 01-oct-1991 | | BAPYR | | | 0.140 | | UGG | SHB | | 1.000 |
| | \$B-28 | 01-oct-1991 | 5.000 | BBFANT | DENZU [D] FLUUKANITENE | | 3.140 | | | | | |

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| Level 3 Data | | | | | | | | | | | |
|--------------|----------------------------|-------|----------|---------------------------|------|-----------|------|-------|-----|--------|----------|
| | | | | | | | Flag | •. | | | 0.11 |
| Site ID | Sample Date | Depth | Paramete | er | Val | ue | Code | Units | Lot | Method | Dilution |
| | · | | | | | | | | | | 4 000 |
| \$B-28 | 01-oct-1991 | 5.000 | BBZP | BUTYLBENZYL PHTHALATE | | 0.033 | | UGG | | LM27 | 1.000 |
| SB-28 | 01-oct-1991 | 5.000 | BE | BERYLLIUM | | 50.000 | | UGG | | JS13 | 100.000 |
| SB-28 | 01-oct-1991 | 5.000 | BGHIPY | BENZO [G,H,I] PERYLENE | | 0.250 | | UGG | | LM27 | 1.000 |
| SB-28 | 01-oct-1991 | 5.000 | BKFANT | BENZO [K] FLUORANTHENE | | 0.220 | | UGG | | LM27 | 1.000 |
| SB-28 | 01-oct-1991 | | BRDCLM | BROMODICHLOROMETHANE | | 0.004 | | UGG | | LM28 | 1.000 |
| SB-28 | 01-oct-1991 | | C13DCP | CIS-1,3-DICHLOROPROPYLENE | LT | 0.002 | | UGG | | LM28 | 1.000 |
| SB-28 | 01-oct-1991 | | C2AVE | ACETIC ACID, VINYL ESTER | LT | 0.007 | | UGG | | LM28 | 1.000 |
| SB-28 | 01-oct-1991 | 5.000 | C2H3CL | CHLOROETHENE | | 0.002 | | UGG | | LM28 | 1.000 |
| SB-28 | 01-oct-1991 | | C2H5CL | CHLOROETHANE | LT | 0.017 | | UGG | | LM28 | 1.000 |
| SB-28 | 01-oct-1991 | | C6H6 | BENZENE | LT | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-28 | 01-oct-1991 | 5.000 | CA | CALCIUM | | 49000.000 | | UGG | SEA | JS13 | 100.000 |
| SB-28 | 01-oct-1991 | 5.000 | | 9H-CARBAZOLE | ND | 3.400 | R | UGG | SHB | LM27 | 1.000 |
| | 01-oct-1991 | 5.000 | CCL2F2 | DICHLORODIFLUOROMETHANE | LT | 0.004 | | UGG | SFB | LM28 | 1.000 |
| SB-28 | | 5.000 | CCL3F | TRICHLOROFLUOROMETHANE | | 0.002 | | UGG | SFB | LM28 | 1.000 |
| \$B-28 | 01-oct-1991 | | CCL4 | CARBON TETRACHLORIDE | | 0.003 | | UGG | SFB | LM28 | 1.000 |
| SB-28 | 01-oct-1991 | | | CADMIUM | | 52.000 | | UGG | SEA | JS13 | 100.000 |
| SB-28 | 01-oct-1991 | | CD | CIS-1,4-DICHLORO-2-BUTENE | | | | UGG | SFB | LM28 | 1.000 |
| SB-28 | 01-oct-1991 | 5.000 | CDCBU | METHYLENE BROMIDE | | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-28 | 01-oct-1991 | 5.000 | CH2BR2 | | | 0.040 | | UGG | SFB | LM28 | 1.000 |
| SB-28 | 01-oct-1991 | | CH2CL2 | METHYLENE CHLORIDE | | 0.017 | | UGG | SFB | LM28 | 1.000 |
| SB-28 | 01-oct-1991 | | CH3BR | BROMOMETHANE | | 0.004 | | UGG | SFB | LM28 | 1.000 |
| SB-28 | 01-oct-1991 | 5.000 | CH3CL | CHLOROMETHANE | | 0.009 | | UGG | SFB | LM28 | 1.000 |
| SB-28 | 01-oct-1991 | | CHBR3 | BROMOFORM | | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-28 | 01-oct-1991 | | CHCL3 | CHLOROFORM | | | | UGG | SHB | LM27 | 1.000 |
| SB-28 | 01-oct-1991 | | CHRY | CHRYSENE | | 0.220 | | UGG | SHB | LM27 | 1.000 |
| \$B-28 | 01-oct-1991 | | CL6BZ | HEXACHLOROBENZENE | | 0.046 | | | SHB | LM27 | 1.000 |
| SB-28 | | | CL6CP | HEXACHLOROCYCLOPENTADIENE | | | | UGG | | LM27 | 1.000 |
| SB-28 | 01-oct-1991 | 5.000 | CL6ET | HEXACHLOROETHANE | | 0.067 | | UGG | SHB | | 1.000 |
| sB-28 | 01-oct-1991 | 5.000 | CLC6H5 | CHLOROBENZENE | | 0.002 | | UGG | SFB | LM28 | |
| SB-28 | 01-oct-1991 | 5.000 | CO | COBALT | | 66.000 | | UGG | SEA | JS13 | 100.000 |
| SB-28 | 01-oct-1991 | 5.000 | CR | CHROMIUM | | 67.000 | | UGG | SEA | J\$13 | 100.000 |
| SB-28 | 01-oct-1991 | 5.000 | CS2 | CARBON DISULFIDE | | 0.019 | | UGG | SFB | LM28 | 1.000 |
| SB-28 | 01-oct-1991 | 5.000 | CU | COPPER | | 94.000 | | UGG | SEA | JS13 | 100.000 |
| SB-28 | 01-oct-1991 | 5.000 | CYN | CYANIDE | LT | 0.920 | | UGG | VAS | KY01 | 1.000 |
| SB-28 | 01-oct-1991 | | DBAHA | DIBENZ [A,H] ANTHRACENE | | 0.067 | | UGG | SHB | LM27 | 1.000 |
| SB-28 | 01-oct-1991 | 5.000 | DBRCLM | DIBROMOCHLOROMETHANE | LT | 0.005 | | UGG | SFB | LM28 | 1.000 |
| SB-28 | 01-oct-1991 | 5.000 | DBZFUR | DIBENZOFURAN | LT | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-28 | 01-oct-1991 | 5.000 | DEP | DIETHYL PHTHALATE | LT | 0.190 | | UGG | SHB | LM27 | 1.000 |
| SB-28 | 01-oct-1991 | | DMP | DIMETHYL PHTHALATE | LT | 0.130 | | UGG | SHB | LM27 | 1.000 |
| SB-28 | 01-oct-1991 | | DNBP | DI-N-BUTYL PHTHALATE | | 3.500 | | UGG | SHB | LM27 | 1.000 |
| SB-28 | 01-oct-1991 | | DNOP | DI-N-OCTYL PHTHALATE | LT | 0.260 | | UGG | SHB | LM27 | 1.000 |
| SB-28 | 01-oct-1991 | | ETC6H5 | ETHYLBENZENE | LT | 0.002 | | UGG | | LM28 | 1.000 |
| SB-28 | 01-oct-1991 | | ETMACR | ETHYL METHACRYLATE | LT | 0.011 | | UGG | SFB | LM28 | 1.000 |
| SB-28 | 01-oct-1991 | | FANT | FLUORANTHENE | | 0.350 | | UGG | SHB | LM27 | 1.000 |
| SB-28 | 01-oct-1991 | | FE | IRON | | 18000.000 | | UGG | SEA | JS13 | 100.000 |
| SB-28 | 01-oct-1991 | | FLRENE | FLUORENE | LT | 0.033 | | UGG | SHB | LM27 | 1.000 |
| | 01-oct-1991 | | HCBD | HEXACHLOROBUTAD I ENE | LT | 0.180 | | UGG | SHB | LM27 | 1.000 |
| \$8-28 | 01-00t-1991 01-oct-1991 | | HG | MERCURY | | 0.027 | L | UGG | QUJ | HG9 | 1.000 |
| \$B-28 | | | I CDPYR | INDENO [1,2,3-C,D] PYREN | | 0.180 | | UGG | SHB | LM27 | 1.000 |
| SB-28 | 01-oct-1991 01-oct-1991 | | ISOPHR | | | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-28 | | | K | POTASSIUM | | 12000.000 | | UGG | SEA | JS13 | 100.000 |
| SB-28 | 01-oct-1991 | | MEC6H5 | | | 0.002 | | UGG | | LM28 | 1.000 |
| SB-28 | 01-oct-1991 | | | METHYLETHYL KETONE | | 0.005 | | UGG | SFB | | 1.000 |
| SB-28 | 01-oct-1991 | | MEK | | - 1 | 9000.000 | | UGG | SEA | | 100.000 |
| SB-28 | 01-oct-1991 | | MG | MAGNESIUM | 'i T | 0.005 | | UGG | | LM28 | 1.000 |
| SB-28 | 01-oct-1991 | | MIBK | METHYLISOBUTYL KETONE | LI | 680.000 | | UGG | | JS13 | 100.000 |
| SB-28 | 01-oct-1991 | 3.000 | MN | MANGANESE | | 350.000 | | 544 | | | |

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| Site ID | Sample Date | Depth | Paramete | er | Val | ue | Code | Units | Lot | Method | Dilution |
| SB-28 | 01-oct-1991 | 5.000 | MNBK | METHYL-N-BUTYL KETONE | LT | 0.022 | | UGG | | LM28 | 1.000 |
| SB-28 | 01-oct-1991 | 5.000 | MO | MOLYBDENUM | LT | 100.000 | | UGG | SEA | JS13 | 100.000 |
| SB-28 | 01-oct-1991 | 5.000 | NA | SODIUM | LT · | 4500.000 | | UGG | SEA | JS13 | 100.000 |
| SB-28 | 01-oct-1991 | 5.000 | NAP | NAPHTHALENE | LT | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-28 | 01-oct-1991 | 5.000 | NB | | LT | 0.071 | | UGG | SHB | LM27 | 1.000 |
| SB-28 | 01-oct-1991 | | NI | | LT | 150.000 | | UGG | SEA | JS13 | 100.000 |
| | 01-oct-1991 | 5.000 | NNDNPA | | LT | 0.071 | | UGG | SHB | LM27 | 1.000 |
| \$B-28 | 01-oct-1991 | 5.000 | NNDPA | | | 0.038 | | UGG | SHB | LM27 | 1.000 |
| SB-28 | 01-0ct-1991 | | PB | LEAD | | 300.000 | | UGG | SEA | JS13 | 100.000 |
| SB-28 | 01-00t-1991 | 5.000 | PB | LEAD | | 14.000 | | UGG | WKI | JD17 | 2.000 |
| SB-28 | | | PCP | | LT | 0.200 | | UGG | SHB | LM27 | 1.000 |
| SB-28 | 01-oct-1991 | | PHANTR | PHENANTHRENE | | 0.091 | | UGG | SHB | LM27 | 1.000 |
| SB-28 | 01-oct-1991 | 5.000 | | PHENOL | | 0.110 | | UGG | SHB | LM27 | 1.000 |
| SB-28 | 01-oct-1991 | 5.000 | PHENOL | | | 0.280 | | UGG | | LM27 | 1.000 |
| SB-28 | 01-oct-1991 | | PYR | PYRENE | 1 T | 4100.000 | | UGG | | JS13 | 100.000 |
| SB-28 | 01-oct-1991 | | SB | ANTIMONY | | 740.000 | | UGG | SEA | JS13 | 100.000 |
| SB-28 | 01-oct-1991 | | SE | SELENIUM | | 0.250 | | UGG | WQQ | JD15 | 1.000 |
| SB-28 | 01-oct-1991 | | SE | SELENIUM | | | | UGG | SFB | LM28 | 1.000 |
| SB-28 | 01-oct-1991 | | STYR | • · · · · · · · · · · · · · · · · · · · | | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-28 | 01-oct-1991 | | T12DCE | TRANS-1,2-DICHLOROETHYLEN | LI | 0.013 | | UGG | SFB | LM28 | 1.000 |
| SB-28 | 01-oct-1991 | | T13DCP | TRANS-1,3-DICHLOROPROPENE | | | | | SFB | LM28 | 1.000 |
| SB-28 | 01-oct-1991 | 5.000 | TCLEA | 1,1,2,2-TETRACHLOROETHANE | LT | 0.002 | | UGG | SFB | LM28 | 1.000 |
| \$B-28 | 01-oct-1991 | 5.000 | TCLEE | TETRACHLOROETHYLENE | | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-28 | 01-oct-1991 | 5.000 | TDCBU | TRANS-1,4-DICHLORO-2-BUTE | | | | UGG | | JS13 | 100.000 |
| SB-28 | 01-oct-1991 | 5.000 | TI | TITANIUM | | 1200.000 | | UGG | SEA | JS13 | 100.000 |
| SB-28 | 01-oct-1991 | 5.000 | TL | THALLIUM | | 1500.000 | | UGG | SEA | | |
| SB-28 | 01-oct-1991 | 5.000 | TPHC | TOTAL PETROLEUM | | 10.000 | | UGG | RTD | 00 | 1.000 |
| SB-28 | 01-oct-1991 | 5.000 | TRCLE | TRICHLOROETHYLENE | | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-28 | 01-oct-1991 | 5.000 | ٧ | VANADIUM | | 180.000 | | UGG | SEA | JS13 | 100.000 |
| sB-28 | 01-oct-1991 | 5.000 | XYLEN | *XYLENES | | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-28 | 01-oct-1991 | 5.000 | ZN | ZINC | | 190.000 | | UGG | SEA | JS13 | 100.000 |
| SB-29 | 02-oct-1991 | | 111TCE | 1,1,1-TRICHLOROETHANE | LT | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | | 111TCE | 1,1,1-TRICHLOROETHANE | LT | 0.002 | D | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | 112TCE | 1,1,2-TRICHLOROETHANE | LT | 0.002 | | UGG | | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | 112TCE | 1,1,2-TRICHLOROETHANE | LT | 0.002 | D | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | | 11DCE | 1,1-DICHLOROETHYLENE | LT | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | 11DCE | 1,1-DICHLOROETHYLENE | LT | 0.002 | D | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | | 11DCLE | 1,1-DICHLOROETHANE | LT | 0.002 | | UGG | SFB | LM28 | ·1.000 |
| SB-29 | 02-oct-1991 | | | 1,1-DICHLOROETHANE | LT | 0.002 | D | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | | 123CPR | 1,2,3-TRICHLOROPROPANE | LT | 0.003 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | | 123CPR | 1,2,3-TRICHLOROPROPANE | LT | 0.003 | D | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | | 124TCB | 1,2,4-TRICHLOROBENZENE | LT | 0.033 | D | UGG | SHA | LM27 | .1.000 |
| SB-29 | 02-oct-1991 | | 124TCB | 1,2,4-TRICHLOROBENZENE | LT | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | 12DCLB | 1,2-DICHLOROBENZENE | LT | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | | 12DCLB | 1,2-DICHLOROBENZENE | LT | 0.002 | D | UGG | SFB | LM28 | 1.000 |
| | 02-oct-1991 | | 12DCLB | 1,2-DICHLOROBENZENE | LT | 0.033 | D | UGG | SHA | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | 12DCLB | 1,2-DICHLOROBENZENE | | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | 12DCLE | • | | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | | | 12DCLE | | | 0.002 | D | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | | 12DCLP | | | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | | 12DCLP | · · · · · · · · · · · · · · · · · · · | | 0.002 | D | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | | 13DCLP | | | 0.002 | - | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | | | | | 0.002 | D | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | | 13DCLB | | | 0.120 | D | UGG | SHA | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | 13DCLB | | | 0.120 | - | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | 13DCLB | | | 0.120 | | UGG | | LM28 | 1.000 |
| SB-29 | 02-oct -19 91 | 18.700 | 14DCLB | 1,4-DICHLOROBENZENE | L | J.00L | | | | | |

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| Site ID | Sample Date | Depth | Paramete | r | Valı | ue | Code | Units | Lot | Method | Dilution |
| 0110 15 | | • | | | | | | | | | |
| SB-29 | 02-oct-1991 | 18.700 | 14DCLB | 174 DIGHTONIE | | 0.002 | Đ | UGG | | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | 14DCLB | 1,4-DICHLOROBENZENE | LT I | 0.033 | D | UGG | | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | 14DCLB | 1,4-DICHLOROBENZENE | LT (| 0.033 | | UGG | | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | 245TCP | 2,4,5-TRICHLOROPHENOL | LT | 0.086 | D | UGG | | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | | | LT | 0.086 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | | 2.4.6-TRICHLOROPHENOL | LT | 0.082 | D | UGG | | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | | 2,4,6-TRICHLOROPHENOL | LT | 0.082 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | | | LT | 0.140 | D | UGG | SHA | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | | | LT | 0.140 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | | | LT | 2.600 | D | UGG | SHA | LM27 | 1.000 |
| | 02-oct-1991 | 18.700 | | | LT | 2.600 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | | 18.700 | 24DNP | 2,4-DINITROPHENOL | LT | 0.700 | D | UGG | SHA | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | 24DNP | 2,4-DINITROPHENOL | LT | 0.700 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | 24DNT | 2,4-DINITROTOLUENE | | 0.370 | D | UGG | SHA | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | | 2,4-DINITROTOLUENE | | 0.370 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | 24DNT | 2,6-DINITROTOLUENE | | 0.066 | D | UGG | SHA | LM27 | 1.000 |
| \$B-29 | 02-oct-1991 | 18.700 | 26DNT | 2,6-DINITROTOLUENE | | 0.066 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | 26DNT | | | 0.011 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | 2CLEVE | | | 0.011 | D | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | 2CLEVE | 2-CHLOROETHYLVINYL ETHER | | 0.110 | D | UGG | SHA | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | 2CLP | 2-CHLOROPHENOL | | 0.110 | • | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | 2CLP | 2-CHLOROPHENOL | | 0.140 | D | UGG | SHA | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | 2CNAP | 2-CHLORONAPHTHALENE | | 0.140 | U | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | 2CNAP | 2-CHLORONAPHTHALENE | | 0.033 | D | UGG | SHA | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | 2MNAP | 2-METHYLNAPHTHALENE | | 0.033 | U | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | 2MNAP | 2-METHYLNAPHTHALENE | | 0.350 | D | UGG | SHA | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | 2MP | 2-METHYLPHENOL | | | U | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | 2MP | 2-METHYLPHENOL | | 0.350 | D | UGG | SHA | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | 2NANIL | 2-NITROANILINE | | 0.079 | U | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | 2NAN I L | 2-NITROANILINE | | 0.079 | ς. | UGG | SHA | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | 2NP | 2-NITROPHENOL | | 0.069 | D | | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | 2NP | 2-NITROPHENOL | | 0.069 | _ | UGG | | LM27 | 1.000 |
| \$B-29 | 02-oct-1991 | 18.700 | 33DCBD | 3,3'-DICHLOROBENZIDINE | | 3.400 | D | UGG | SHA | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | 33DCBD | 3,3'-DICHLOROBENZIDINE | | 3.400 | _ | UGG | SHB | | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | 3NAN1L | 3-NITROANILINE | | 0.950 | D | UGG | SHA | LM27 | |
| SB-29 | 02-oct-1991 | 18.700 | 3NANIL | 3-NITROANILINE | | 0.950 | _ | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | 46DNTC | 4,6-DINITRO-2-METHYLPHENO | LT | 0.170 | D | UGG | SHA | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | 46DNTC | 4,6-DINITRO-2-METHYLPHENO | LT | 0.170 | | UGG . | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | 4BRPPE | 4-BROMOPHENYLPHENYL ETHER | LT | 0.033 | D | UGG | | LM27 | 1.000 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | 4BRPPE | 4-BROMOPHENYLPHENYL ETHER | | | | UGG | SHB | LM27 | |
| SB-29 | 02-oct-1991 | 18.700 | 4CANIL | 4-CHLOROANILINE | | 1.600 | D | UGG | SHA | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | 4CANIL | 4-CHLOROANILINE | | 1.600 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | 4CL3C | 4-CHLORO-3-CRESOL | LT | 0.073 | D | UGG | SHA | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | 4CL3C | 4-CHLORO-3-CRESOL | LT | 0.073 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | 4CLPPE | 4-CHLOROPHENYLPHENYL | LT | 0.044 | D | UGG | SHA | | 1.000 |
| SB-29 | 02-oct-1991 | | 4CLPPE | 4-CHLOROPHENYLPHENYL | LŦ | 0.044 | | UGG | SHB | | 1.000 |
| SB-29 | 02-oct-1991 | | 4MP | 4-METHYLPHENOL | LT | 0.300 | D | UGG | SHA | | 1.000 |
| SB-29 | 02-oct-1991 | | 4MP | 4-METHYLPHENOL | | 0.300 | | UGG | SHB | | 1.000 |
| SB-29 | 02-oct-1991 | | | 4-NITROANILINE | LT | 1.200 | D | UGG | SHA | | 1.000 |
| SB-29 | 02-oct-1991 | | | 4-NITROANILINE | LT | 1.200 | | UGG | SHB | LM27 | 1.000 |
| | 02-oct-1991 | | 4NP | 4-NITROPHENOL | LT | 0.860 | D | UGG | SHA | | 1.000 |
| SB-29 | 02-oct-1991 | | 4NP | 4-NITROPHENOL | | 0.860 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | | | ACET | ACETONE | | 0.051 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | | ACET | ACETONE | L1 | 0.046 | D | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | | ACROLN | | | 0.005 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | | ACROLN | | | r 0.005 | Ð | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | 1 18.700 | ACKOLN | MONOCETH | | | | | | | |

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| Site ID | Sample Date | Depth | Paramete | er | Val | ue | Code | Units | Lot | Method | Dilution |
| on 20 | 03+ 1001 | 18.700 | ACRYLO | ACRYLONITRILE | LT | 0.006 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | ACRYLO | MONTE CONTENTE | | 0.006 | D | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | AG | 1,011,1201111111 | | 100.000 | | UGG | SEA | JS13 | 200.000 |
| SB-29 | 02-oct-1991 | | AG | OILTER | | 100.000 | D | UGG | SEA | JS13 | 200.000 |
| SB-29 | 02-oct-1991 | 18.700 | AL | ALUMINUM | | 16000.000 | | UGG | SEA | JS13 | 200.000 |
| SB-29 | 02-oct-1991 | 18.700 | AL | ALUMINUM | | 15000.000 | D | UGG | SEA | JS13 | 200.000 |
| SB-29 | 02-oct-1991 | 18.700 18.700 | ANAPNE | ACENAPHTHENE | ΙT | 0.033 | D | UGG | SHA | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | ANAPNE | | | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | ANAPYL | | | 0.033 | D | UGG | SHA | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | ANAPIL | ACENAPHTHYLENE | | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | ANTRO | ANTHRACENE | | 0.033 | D | UGG | SHA | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | | ANTHRACENE | | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | ANTRC | | | 720.000 | | UGG | SEA | JS13 | 200.000 |
| SB-29 | 02-oct-1991 | 18.700 | AS | ARSENIC | | 720.000 | D | UGG | SEA | JS13 | 200.000 |
| SB-29 | 02-oct-1991 | 18.700 | AS . | ARSENIC | | 7.020 | • | UGG | WDZ | JD19 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | AS | ARSENIC | | 8.020 | D | UGG | WDZ | JD19 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | AS | ARSENIC | | 0.033 | D | UGG | SHA | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | B2CEXM | BIS (2-CHLOROETHOXY) | | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | B2CEXM | BIS (2-CHLOROETHOXY) | | 0.033 | D | UGG | SHA | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | B2CIPE | BIS (2-CHLOROISOPROPYL) | | 0.033 | v | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | B2CIPE | BIS (2-CHLOROISOPROPYL) | | | · D | UGG | SHA | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | B2CLEE | BIS (2-CHLOROETHYL) ETHER | | | U | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | B2CLEE | BIS (2-CHLOROETHYL) ETHER | | 0.390 | Ð | UGG | SHA | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | в2ЕНР | BIS (2-ETHYLHEXYL) | | 0.390 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | B2EHP | BIS (2-ETHYLHEXYL) | | | | UGG | SEA | JS13 | 200.000 |
| SB-29 | 02-oct-1991 | 18.700 | BA | BARIUM | | 190.000 190.000 | D | UGG | SEA | JS13 | 200.000 |
| SB-29 | 02-oct-1991 | 18.700 | ВА | BARIUM | | | D | UGG | SHA | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | BAANTR | BENZO [A] ANTHRACENE | | 0.033 | U | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | BAANTR | BENZO (A) ANTHRACENE | | 0.033 | | UGG | SHA | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | BAPYR | BENZO [A] PYRENE | | 0.033 | D | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | BAPYR | BENZO [A] PYRENE | | 0.033 | | UGG | SHA | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | BBFANT | BENZO [B] FLUORANTHENE | | 0.033 | D | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | BBFANT | BENZO [B] FLUORANTHENE | | 0.033 | | UGG | SHA | LM27 | 1.000 |
| SB-29 | 02-oct -19 91 | 18.700 | BBZP | BUTYLBENZYL PHTHALATE | | 0.033 | D | | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | BBZP | BUTYLBENZYL PHTHALATE | | 0.033 | | UGG | SEA | JS13 | 200.000 |
| SB-29 | 02-oct-1991 | | BE | BERYLLIUM | | 100.000 | _ | UGG | | JS13 JS13 | 200.000 |
| SB-29 | 02-oct-1991 | 18.700 | BE | BERYLLIUM | | 100.000 | D | UGG | SEA | | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | BGHIPY | BENZO [G,H,I] PERYLENE | | 0.250 | D | UGG | SHA | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | BGHIPY | BENZO [G,H,I] PERYLENE | | 0.250 | | UGG | SHB | LM27 LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | BKFANT | | | 0.033 | D | UGG | | | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | BKFANT | BENZO [K] FLUORANTHENE | | 0.033 | | UGG | | LM27 | |
| SB-29 | 02-oct-1991 | 18.700 | BRDCLM | | | 0.004 | _ | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | BRDCLM | | | 0.004 | D | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | C13DCP | | | | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | C13DCP | | | | D | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | C2AVE | ACETIC ACID, VINYL ESTER | | | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | C2AVE | ACETIC ACID, VINYL ESTER | LT | 0.007 | D | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | C2H3CL | CHLOROETHENE | LT | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | | C2H3CL | CHLOROETHENE | | 0.002 | D | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | | C2H5CL | CHLOROETHANE | | 0.017 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | | C2H5CL | CHLOROETHANE | LT | 0.017 | D | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | | C6H6 | BENZENE | LT | 0.002 | | UGG | SFB | | 1.000 |
| SB-29 | 02-oct-1991 | | C6H6 | BENZENE | LT | 0.002 | D | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | | CA | CALCIUM | | 85000.000 | | UGG | SEA | | 200.000 |
| SB-29 | 02-oct-1991 | | CA | CALCIUM | | 80000.000 | D | UGG - | | JS13 | 200.000 |
| SB-29 | 02-oct-199 | | CARBAZ | | NC | 3.400 | R | UGG | SHA | LM27 | 1.000 |
| 30 - 67 | 02 000 177 | | | | | | | | | | |

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| | Site ID | Sample Date | Depth | Paramete | er | Val | ue | Code | Units | Lot | Method | Dilution |
| | | | | | | | | _ | | 0115 | | 4 000 |
| | SB-29 | 02-oct-1991 | 18.700 | | 9H-CARBAZOLE | | 3.400 | R | UGG | | LM27 | 1.000 |
| | SB-29 | 02-oct-1991 | 18.700 | | DICHLORODIFLUOROMETHANE | | 0.004 | _ | UGG | SFB | LM28 | 1.000 |
| | SB-29 | 02-oct-1991 | 18.700 | CCL2F2 | DICHLORODIFLUOROMETHANE | | 0.004 | D | UGG | SFB | LM28 | 1.000 |
| | SB-29 | 02-oct-1991 | 18.700 | CCL3F | TRICHLOROFLUOROMETHANE | | 0.002 | | UGG | SFB | LM28 | 1.000 |
| | SB-29 | 02-oct-1991 | 18.700 | CCL3F | TRICHLOROFLUOROMETHANE | LT | 0.002 | D | UGG | SFB | LM28 | 1.000 |
| | SB-29 | 02-oct-1991 | 18.700 | CCL4 | CARBON TETRACHLORIDE | LT | 0.003 | | UGG | SFB | LM28 | 1.000 |
| | SB-29 | 02-oct-1991 | 18.700 | CCL4 | CARBON TETRACHLORIDE | LT | 0.003 | D | UGG | SFB | LM28 | 1.000 |
| | SB-29 · | 02-oct-1991 | 18.700 | CD | CADMIUM | LT | 100.000 | | UGG | SEA | JS13 | 200.000 |
| | SB-29 | 02-oct-1991 | 18.700 | CD | CADMIUM | LT | 100.000 | D | UGG | SEA | JS13 | 200.000 |
| | SB-29 | 02-oct-1991 | 18.700 | CDCBU | CIS-1,4-DICHLORO-2-BUTENE | LT | 0.015 | | UGG | SFB | LM28 | 1.000 |
| | SB-29 | 02-oct-1991 | 18.700 | CDCBU | CIS-1,4-DICHLORO-2-BUTENE | | | D | UGG | SFB | LM28 | 1.000 |
| | SB-29 | 02-oct-1991 | 18.700 | CH2BR2 | METHYLENE BROMIDE | | 0.002 | | UGG | SFB | LM28 | 1.000 |
| | SB-29 | 02-oct-1991 | 18.700 | CH2BR2 | METHYLENE BROMIDE | LT | 0.002 | D | UGG | ŞFB | LM28 | 1.000 |
| | SB-29 | 02-oct-1991 | 18.700 | CH2CL2 | METHYLENE CHLORIDE | LT | 0.040 | | UGG | SFB | LM28 | 1.000 |
| | SB-29 | 02-oct-1991 | 18.700 | CH2CL2 | METHYLENE CHLORIDE | | 0.040 | D | UGG | SFB | LM28 | 1.000 |
| | SB-29 | 02-oct-1991 | 18.700 | CH3BR | BROMOMETHANE | | 0.017 | | UGG | SFB | LM28 | 1.000 |
| | SB-29 | 02-oct-1991 | 18.700 | CH3BR | BROMOMETHANE | | 0.017 | D | UGG | SFB | LM28 | 1.000 |
| | | 02-oct-1991 | 18.700 | CH3CL | CHLOROMETHANE | | 0.004 | | UGG | SFB | LM28 | 1.000 |
| | SB-29 | 02-oct-1991 | 18.700 | CH3CL | CHLOROMETHANE | | 0.004 | D | UGG | SFB | LM28 | 1.000 |
| | SB-29 | | 18.700 | CHBR3 | BROMOFORM | | 0.009 | - | UGG | SFB | LM28 | 1.000 |
| | SB-29 | 02-oct-1991 | | | BROMOFORM | | 0.009 | D | UGG | SFB | LM28 | 1.000 |
| | SB-29 | 02-oct-1991 | 18.700 | CHBR3 | CHLOROFORM | | 0.002 | • | UGG | SFB | LM28 | 1.000 |
| | SB-29 | 02-oct-1991 | 18.700 | CHCL3 | = | | 0.002 | D | UGG | SFB | LM28 | 1.000 |
| | SB-29 | 02-oct-1991 | 18.700 | CHCL3 | CHLOROFORM | | 0.220 | D | UGG | SHA | LM27 | 1.000 |
| | SB-29 | 02-oct-1991 | 18.700 | CHRY | CHRYSENE | | 0.220 | | UGG | SHB | LM27 | 1.000 |
| | SB-29 | 02-oct-1991 | 18.700 | CHRY | CHRYSENE | | 0.046 | Đ | UGG | SHA | LM27 | 1.000 |
| | \$B-29 | 02-oct-1991 | 18.700 | CL6BZ | HEXACHLOROBENZENE | | | U | UGG | SHB | LM27 | 1.000 |
| | SB-29 | 02-oct-1991 | 18.700 | CL6BZ | HEXACHLOROBENZENE | | 0.046 | D | UGG | SHA | LM27 | 1.000 |
| | SB-29 | 02-oct -199 1 | 18.700 | CL6CP | HEXACHLOROCYCLOPENTADIENE | | | U | UGG | SHB | LM27 | 1.000 |
| | SB-29 | 02-oct-1991 | 18.700 | CL6CP | HEXACHLOROCYCLOPENTADIENE | | | D | UGG | SHA | LM27 | 1.000 |
| • | SB-29 | 02-oct-1991 | 18.700 | CL6ET | HEXACHLOROETHANE | | 0.067 | U | UGG | SHB | LM27 | 1.000 |
| | SB-29 | 02-oct-1991 | 18.700 | CL6ET | | | 0.067 | | UGG | SFB | LM28 | 1.000 |
| | SB-29 | 02-oct- 19 91 | 18.700 | CLC6H5 | CHLOROBENZENE | | 0.002 | | UGG | SFB | LM28 | 1.000 |
| | SB-29 | 02-oct-1991 | • | CLC6H5 | CHLOROBENZENE | | 0.002 | D | | SEA | JS13 | 200.000 |
| | SB-29 | 02-oct-1991 | 18.700 | CO | COBALT | | 130.000 | | UGG | | JS13 | 200.000 |
| | SB-29 | 02-oct-1991 | 18.700 | CO | COBALT | | 130.000 | Đ | UGG | SEA SEA | JS13 | 200.000 |
| | SB-29 | 02-oct-1991 | 18.700 | CR | CHROMIUM | | 130.000 | | UGG | | JS13 | 200.000 |
| | SB-29 | 02-oct-1991 | 18.700 | CR | CHROMIUM | | 130.000 | D | UGG | SEA | | 1.000 |
| | SB-29 | 02-oct-1991 | 18.700 | CS2 | CARBON DISULFIDE | | 0.019 | _ | UGG | SFB | LM28 | |
| | SB-29 | 02-oct-1991 | 18.700 | CS2 | | | 0.019 | D | UGG | SFB | LM28 | 1.000 |
| | SB-29 | 02-oct-1991 | 18.700 | CU | COPPER | | 190.000 | | UGG | SEA | JS13 | 200.000 |
| | SB-29 | 02-oct-1991 | | CU | COPPER | | 190.000 | D | UGG | SEA | JS13 | 200.000 |
| | SB-29 | 02-oct-1991 | 18.700 | CYN | CYANIDE | | 0.920 | D | UGG | VAS | KY01 | 1.000 |
| | SB-29 | 02-oct-1991 | 18.700 | CYN | CYANIDE | | 0.920 | | UGG | VAS | KY01 | 1.000 |
| | SB-29 | 02-oct-1991 | 18.700 | DBAHA | DIBENZ [A,H] ANTHRACENE | | 0.033 | D | UGG | SHA | LM27 | 1.000 |
| | SB-29 | 02-oct-1991 | 18.700 | DBAHA | DIBENZ [A,H] ANTHRACENE | | 0.033 | | UGG | SHB | LM27 | 1.000 |
| | SB-29 | 02-oct-1991 | 18.700 | DBRCLM | DIBROMOCHLOROMETHANE | | 0.005 | | UGG | SFB | LM28 | 1.000 |
| | SB-29 | 02-oct-1991 | 18.700 | DBRCLM | DIBROMOCHLOROMETHANE | | 0.005 | D | UGG | SFB | LM28 | 1.000 |
| | SB-29 | 02-oct-1991 | 18.700 | DBZFUR | DIBENZOFURAN | | 0.033 | D | UGG | SHA | LM27 | 1.000 |
| | SB-29 | 02-oct-1991 | 18.700 | DBZFUR | DIBENZOFURAN | LT | 0.033 | | UGG | SHB | LM27 | 1.000 |
| | SB-29 | 02-oct-1991 | 18.700 | DEP | DIETHYL PHTHALATE | LT | 0.190 | D | UGG | SHA | LM27 | 1.000 |
| | SB-29 | 02-oct-1991 | 18.700 | DEP | DIETHYL PHTHALATE | LT | 0.190 | | UGG | SHB | LM27 | 1.000 |
| | SB-29 | 02-oct-1991 | | DMP | DIMETHYL PHTHALATE | LT | 0.130 | D | UGG | SHA | LM27 | 1.000 |
| | SB-29 | 02-oct-1991 | 18.700 | DMP | DIMETHYL PHTHALATE | LT | 0.130 | | UGG | SHB | LM27 | 1.000 |
| | SB-29 | 02-oct-1991 | 18.700 | DNBP | DI-N-BUTYL PHTHALATE | | 4.400 | D | UGG | SHA | LM27 | 1.000 |
| | SB-29 | 02-oct-1991 | | DNBP | DI-N-BUTYL PHTHALATE | | 2.500 | | UGG | SHB | LM27 | 1.000 |
| | 00 L) | JE 000 1771 | | | | | | | | | | |

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| | | | | Level 3 Data | | | | | | | |
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| Site ID | Sample Date | Depth | Paramete | er | Val | ue | Code | Units | Lot | Method | Dilution |
| 3110 10 | oumpto out | | | | | | | | | | |
| SB-29 | 02-oct-1991 | 18.700 | DNOP | DI-N-OCTYL PHTHALATE | LT | 0.260 | D | UGG | | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | DNOP | DI-N-OCTYL PHTHALATE | LT | 0.260 | | UGG | | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | ETC6H5 | ETHYLBENZENE | LT | 0.002 | | UGG | | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | ETC6H5 | ETHYLBENZENE | LT | 0.002 | D | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | ETMACR | ETHYL METHACRYLATE | LT | 0.011 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | ETMACR | ETHYL METHACRYLATE | LT | 0.011 | D | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | FANT | FLUORANTHENE | LT | 0.085 | D | UGG | SHA | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | FANT | FLUORANTHENE | LT | 0.085 | | UGG | SHB | LM27 | 1.000 |
| | 02-oct-1991 | 18.700 | FE | IRON | | 21000.000 | | UGG | SEA | JS13 | 200.000 |
| SB-29 | 02-oct-1991 | 18.700 | FE | IRON | | 21000.000 | D | UGG | SEA | JS13 | 200.000 |
| SB-29 | 02-oct-1991 | 18.700 | FLRENE | FLUORENE | LT. | 0.033 | Đ | UGG | SHA | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | FLRENE | FLUORENE | LT | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | | 18.700 | HCBD | HEXACHLOROBUTADIENE | LT | 0.180 | D | UGG | SHA | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | HCBD | HEXACHLOROBUTAD I ENE | | 0.180 | | UGG | SHB | LM27 | 1.000 |
| ′SB-29 | 02-oct-1991 | | | MERCURY | | 0.027 | L | UGG | QUJ | HG9 | 1.000 |
| \$B-29 | 02-oct-1991 | 18.700 18.700 | HG | MERCURY | | 0.027 | L. | UGG | QUJ | HG9 | 1.000 |
| SB-29 | 02-oct-1991 | | HG | INDENO [1,2,3-C,D] PYRENE | | | D | UGG | SHA | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | ICDPYR | INDENO [1,2,3-C,D] PYRENE | | | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | ICDPYR | | | 0.033 | D | UGG | SHA | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | ISOPHR | ISOPHORONE | | 0.033 | • | UGG | SHB | LM27 | 1.000 |
| \$B-29 | 02-oct-1991 | 18.700 | ISOPHR | ISOPHORONE | | 24000.000 | | UGG | SEA | JS13 | 200.000 |
| SB-29 | 02-oct-1991 | 18.700 | K | POTASSIUM | | 24000.000 | D | UGG | SEA | JS13 | 200.000 |
| SB-29 | 02-oct-1991 | 18.700 | K | POTASSIUM | | 0.002 | Ū | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | MEC6H5 | TOLUENE | | 0.002 | D | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | MEC6H5 | TOLUENE | | 0.005 | • | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | MEK | METHYLETHYL KETONE | | 0.005 | D | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | MEK | METHYLETHYL KETONE | LI | 15000.000 | • | UGG | SEA | JS13 | 200.000 |
| SB-29 | 02-oct-1991 | 18.700 | MG | MAGNESIUM | | 16000.000 | Đ | UGG | SEA | JS13 | 200.000 |
| SB-29 | 02-oct-1991 | | MG | MAGNESIUM METHYLISOBUTYL KETONE | ıτ | 0.005 | - | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | | MIBK | METHYLISOBUTYL KETONE | | 0.005 | D | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | MIBK | MANGANESE | | 570.000 | • | UGG | SEA | JS13 | 200.000 |
| SB-29 | 02-oct-1991 | 18.700 | MN | MANGANESE | 1 T | 400.000 | D | UGG | SEA | JS13 | 200.000 |
| SB-29 | 02-oct-1991 | | MN | METHYL-N-BUTYL KETONE | | 0.022 | _ | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | | MNBK MNBK | METHYL-N-BUTYL KETONE | | 0.022 | D | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | | MO | MOLYBDENUM | | 200.000 | | UGG | SEA | JS13 | 200.000 |
| \$B-29 | 02-oct-1991 | 18.700 | MO | MOLYBDENUM | | 200.000 | D | UGG | SEA | JS13 | 200.000 |
| SB-29 | 02-oct-1991 | | NA | SODIUM | | 9000.000 | - | UGG | SEA | JS13 | 200.000 |
| SB-29 | 02-oct-1991 | | | SODIUM | | 9000.000 | D | UGG | SEA | JS13 | 200.000 |
| SB-29 | 02-oct-1991 | | NA NAD | NAPHTHALENE | | 0.033 | D | UGG | SHA | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | NAP NAP | NAPHTHALENE | | 0.033 | _ | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | NB | NITROBENZENE | | 0.071 | D | UGG | SHA | LM27 | 1.000 |
| \$B-29 | 02-oct-1991 | | NB NB | NITROBENZENE | | 0.071 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | NI | NICKEL | | 310.000 | | UGG | SEA | JS13 | 200.000 |
| SB-29 | 02-oct-1991 | | NI | NICKEL | | 310.000 | D | UGG | SEA | JS13 | 200.000 |
| SB-29 | 02-oct-1991 | | NNDNPA | N-NITROSO | | 0.071 | D | UGG | SHA | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | NNDNPA | N-NITROSO | | 0.071 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | NNDPA | N-NITROSO DIPHENYLAMINE | | 0.038 | D | UGG | SHA | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | NNDPA | N-NITROSO DIPHENYLAMINE | | 0.038 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | | LEAD | | 590.000 | | UGG | SEA | JS13 | 200.000 |
| SB-29 | 02-oct-1991 | | PB | | | 590.000 | D | UGG | SEA | | 200.000 |
| SB-29 | 02-oct-1991 | | PB DB | LEAD | L 1 | 20.000 | - | UGG | WKI | JD17 | 3.000 |
| SB-29 | 02-oct-1991 | | PB | LEAD | | 13.000 | D | UGG | WKI | JD17 | 3.000 |
| SB-29 | 02-oct-1991 | | PB | LEAD | 17 | 0.200 | D | UGG | SHA | | 1.000 |
| SB-29 | 02-oct-1991 | | PCP | PENTACHLOROPHENOL | | 0.200 | - | UGG | SHB | | 1.000 |
| \$B-29 | 02-oct-1991 | | PCP | PENTACHLOROPHENOL | | 0.033 | D | UGG | | LM27 | 1.000 |
| \$8-29 | 02-oct-1991 | 18.700 | PHANTR | PHENANTHRENE | | 3.033 | - | | ··· | | |

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| Site ID | Sample Date | Depth | Paramete | er | Val | .ue | Code | Units | Lot | Method | Dilution |
| SB-29 | 02-oct-1991 | 18.700 | PHANTR | PHENANTHRENE | LT | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | PHENOL | PHENOL | LT | 0.110 | D | UGG | SHA | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | PHENOL | PHENOL | LT | 0.110 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | PYR | PYRENE | LT | 0.033 | D | UGG | SHA | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | PYR | PYRENE | LT | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | SB | ANTIMONY | LT | 8300.000 | | UGG | SEA | JS13 | 200.000 |
| SB-29 | 02-oct-1991 | 18.700 | SB | ANTIMONY | LT | 8300.000 | D | UGG | SEA | JS13 | 200.000 |
| SB-29 | 02-oct-1991 | 18.700 | SE | SELENIUM | LT | 1500.000 | | UGG | SEA | JS13 | 200.000 |
| SB-29 | 02-oct-1991 | 18.700 | SE | SELENIUM | LT | 1500.000 | D | UGG | SEA | JS13 | 200.000 |
| SB-29 | 02-oct-1991 | 18.700 | SE | SELENIUM | LT | 0.250 | | UGG | MOO | JD15 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | SE | SELENIUM | LT | 0.250 | D | UGG | MQQ | JD15 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | STYR | STYRENE | LT | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | STYR | STYRENE | LT | 0.002 | D | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | T12DCE | TRANS-1,2-DICHLOROETHYLEN | LT | 0.013 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | T12DCE | TRANS-1,2-DICHLOROETHYLEN | LT | 0.013 | D | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | T13DCP | TRANS-1,3-DICHLOROPROPENE | LT | 0.013 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | T13DCP | TRANS-1,3-DICHLOROPROPENE | | | D | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | TCLEA | 1,1,2,2-TETRACHLOROETHANE | LT | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | TCLEA | 1,1,2,2-TETRACHLOROETHANE | | | D | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | TCLEE | TETRACHLOROETHYLENE | | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | TCLEE | TETRACHLOROETHYLENE | LT | 0.002 | Đ | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | TDCBU | TRANS-1,4-DICHLORO-2-BUTE | LT | 0.016 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | TDCBU | TRANS-1,4-DICHLORO-2-BUTE | | | Đ | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | TI | TITANIUM | LT | 2300.000 | | UGG | SEA | JS13 | 200.000 |
| SB-29 | 02-oct-1991 | 18.700 | TI | TITANIUM | LT | 2300.000 | Ð | UGG | SEA | JS13 | 200.000 |
| SB-29 | 02-oct-1991 | 18.700 | TL | THALLIUM | LT | 2900.000 | | UGG | SEA | JS13 | 200.000 |
| SB-29 | 02-oct-1991 | 18.700 | TL | THALLIUM | LT | 2900.000 | D | UGG | SEA | JS13 | 200.000 |
| SB-29 | 02-oct-1991 | 18.700 | TPHC | TOTAL PETROLEUM | | 106.000 | | UGG | RTD | 00 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | TPHC | TOTAL PETROLEUM | | 10.000 | D | UGG | RTD | 00 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | TRCLE | TRICHLOROETHYLENE | | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | TRCLE | TRICHLOROETHYLENE | | 0.002 | D | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | V | VANADIUM | | 350.000 | | UGG | SEA | JS13 | 200.000 |
| SB-29 | 02-oct-1991 | 18.700 | V . | VANADIUM | | 350.000 | D | UGG | SEA | JS13 | 200.000 |
| SB-29 | 02-oct-1991 | 18.700 | XYLEN | *XYLENES | | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | XYLEN | *XYLENES | | 0.002 | D | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | 18.700 | ZN | ZINC | | 390.000 | _ | UGG | SEA | JS13 | 200.000 |
| SB-29 | 02-oct-1991 | | ZN | ZINC | | 390.000 | D | UGG | SEA | JS13 | 200.000 |
| SB-29 | 02-oct-1991 | 21.100 | | 1,1,1-TRICHLOROETHANE | | 0.002 | | UGG | SFB | LM28 | 1.000 1.000 |
| SB-29 | 02-oct-1991 | 21.100 | 112TCE | 1,1,2-TRICHLOROETHANE | | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | | 11DCE | 1,1-DICHLOROETHYLENE | | 0.002 | | UGG | | LM28 | |
| SB-29 | 02-oct-1991 | 21.100 | 11DCLE | 1,1-DICHLOROETHANE | | 0.002 | | UGG | SFB | LM28 | 1.000 1.000 |
| SB-29 | 02-oct-1991 | | 123CPR | 1,2,3-TRICHLOROPROPANE | | 0.003 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | 21.100 | 124TCB | 1,2,4-TRICHLOROBENZENE | | 0.033 | | UGG | SHB | LM27 LM28 | 1.000 |
| SB-29 | 02-oct-1991 | | 12DCLB | 1,2-DICHLOROBENZENE | | 0.002 | | UGG | SFB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | 12DCLB | 1,2-DICHLOROBENZENE | | 0.033 | | UGG | SHB SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | | 12DCLE | 1,2-DICHLOROETHANE | | 0.002 | | UGG | | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | | 12DCLP | 1,2-DICHLOROPROPANE | | 0.002 | | UGG UGG | SFB SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | | 13DCLB | 1,3-DICHLOROBENZENE | | 0.002 0.120 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | 13DCLB | 1,3-DICHLOROBENZENE | | | | UGG | SFB | LM28 | 1.000 |
| \$8-29 | 02-oct-1991 | | 14DCLB | 1,4-DICHLOROBENZENE | | 0.002 | | UGG | SHB | LM27 | 1.000 |
| \$B-29 | 02-oct-1991 | | 14DCLB | | | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | 245TCP | | | 0.086 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | 246TCP | | | r 0.082 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | 24DCLP | | | Г 0.140 г 3.400 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 21.100 | 24DMPN | 2,4-DIMETHYLPHENOL | L | r 2.600 | | oud | 3110 | L1141 | ,,,,,, |

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| | | | | Level 3 Data | | | | | | | |
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| Site ID | Sample Date | Depth | Paramete | er | Val | ue | Code | Units | Lot | Method | Dilution |
| SB-29 | 02-oct-1991 | 21.100 | 24DNP | 2,4-DINITROPHENOL | LT | 0.700 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 21.100 | 24DNT | | LT | 0.370 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 21.100 | 26DNT | | LT | 0.066 | | UGG | SHB | LM27 | 1.000 |
| | 02-oct-1991 | 21.100 | | | LT : | 0.011 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | 21.100 | 2CLP | 2-CHLOROPHENOL | LT | 0.110 | | UGG | SHB | LM27 | 1.000 |
| SB-29 SB-29 | 02-oct-1991 | 21.100 | 2CNAP | | | 0.140 | | UGG | SHB | LM27 | 1.000 |
| | 02-oct-1991 | 21.100 | 2MNAP | | | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 21.100 | 2MP | | LT | 0.350 | | UGG | SHB | LM27 | 1.000 |
| SB-29 SB-29 | 02-oct-1991 | 21.100 | 2NANIL | | | 0.079 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 21.100 | 2NP | | LT | 0.069 | | UGG | SHB | LM27 | 1.000 |
| SB-29 SB-29 | 02-oct-1991 | 21.100 | 33DCBD | | LT | 3.400 | | UGG | SHB | LM27 | 1.000 |
| SB-29 SB-29 | 02-oct-1991 | 21.100 | 3NANIL | | LT | 0.950 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 21.100 | | 4,6-DINITRO-2-METHYLPHENO | LT | 0.170 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 21.100 | | 4-BROMOPHENYLPHENYL ETHER | | | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 21.100 | 4CANIL | 4-CHLOROANILINE | | 1.600 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 21.100 | 4CL3C | | LT | 0.073 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 21.100 | | 4-CHLOROPHENYLPHENYL | LT | 0.044 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 21.100 | 4MP | 4-METHYLPHENOL | LT | 0.300 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 21.100 | 4NANIL | 4-NITROANILINE | LT | 1.200 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 21.100 | 4NP | 4-NITROPHENOL | LT | 0.860 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 21.100 | ACET | ACETONE | | 0.049 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | 21.100 | ACROLN | ACROLEIN | LT | 0.005 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | | ACRYLO | ACRYLONITRILE | LT | 0.006 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | 21.100 | AG | SILVER | LT | 100.000 | | UGG | SEA | JS13 | 200.000 |
| SB-29 | . 02-oct-1991 | | AL | ALUMINUM | | 14000.000 | | UGG | SEA | JS13 | 200.000 |
| SB-29 | 02-oct-1991 | | ANAPNE | ACENAPHTHENE | LT | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | ANAPYL | ACENAPHTHYLENE | LT | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | ANTRC | ANTHRACENE | LT | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 21.100 | AS | ARSENIC | LT | 720.000 | | UGG | SEA | JS13 | 200.000 |
| SB-29 | 02-oct-1991 | 21.100 | AS | ARSENIC | | 14.000 | | UGG | WDZ | JD19 | 2.000 |
| SB-29 | 02-oct-1991 | 21.100 | B2CEXM | BIS (2-CHLOROETHOXY) | | 0.033 | • | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 21.100 | B2CIPE | BIS (2-CHLOROISOPROPYL) | | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 21.100 | B2CLEE | BIS (2-CHLOROETHYL) ETHER | | | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | B2EHP | BIS (2-ETHYLHEXYL) | | 0.390 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 21.100 | BA | BARIUM | | 190.000 | | UGG | SEA | JS13 | 200.000 |
| SB-29 | 02-oct-1991 | 21.100 | BAANTR | BENZO [A] ANTHRACENE | | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | BAPYR | BENZO [A] PYRENE | LT | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 21.100 | BBFANT | BENZO (B) FLUORANTHENE | | 0.033 | | UGG | | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | BBZP | BUTYLBENZYL PHTHALATE | | 0.033 | | UGG | | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | BE | BERYLLIUM | | 100.000 | | UGG | SEA | JS13 | 200.000 |
| SB-29 | 02-oct-1991 | 21.100 | BGHIPY | BENZO [G,H,I] PERYLENE | | 0.250 | | UGG | SHB | LM27 | 1.000 |
| \$B-29 | 02-oct-1991 | 21.100 | BKFANT | BENZO [K] FLUORANTHENE | | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 21.100 | BRDCLM | BROMODICHLOROMETHANE | | 0.004 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | 21.100 | C13DCP | CIS-1,3-DICHLOROPROPYLENE | | | | UGG | SFB | | 1.000 |
| | | 24 400 | 0241/5 | ACCUTE ACID VINVI ESTED | I T | 0.007 | | UGG | SFB | LM28 | 1.000 |

ACETIC ACID, VINYL ESTER LT 0.007

CIS-1,4-DICHLORO-2-BUTENE LT 0.015

LT 0.002

LT 0.017

LT 0.002

ND 3.400

LT 0.004

LT 0.002

LT 0.003

LT 100.000

86000.000

02-oct-1991 21.100

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SB-29

C2AVE

C6H6

CCL3F

CCL4

CDCBU

CD

CA

C2H3CL CHLOROETHENE

C2H5CL CHLOROETHANE

CARBAZ 9H-CARBAZOLE

BENZENE

CALCIUM

CADMIUM

CCL2F2 DICHLORODIFLUOROMETHANE

TRICHLOROFLUOROMETHANE

CARBON TETRACHLORIDE

UGG

UGG

UGG

UGG

UGG

UGG

UGG

UGG

UGG

UGG

UGG

SFB LM28

SFB LM28

SHB LM27

SFB

SFB

SEA

SFB

SFB

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SEA

LM28

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JS13

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JS13

SFB LM28

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| | | | | Level 3 Data | | | | | | | |
|----------------|----------------------------|------------------|---------------|-----------------------------------|-------|--------------------|------|------------|------------|--------------|----------------|
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| Site ID | Sample Date | Depth | Paramete | r | Valu | ae | Code | Units | Lot | Method | Dilution |
| | | 24 400 | · OUDDD | METHYLENE BROMIDE | I T (| 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | 21.100 | | | | 0.040 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | 21.100 | | ALL THI CLINE ON BOTTON | | 0.017 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | 21.100 | | CHLOROMETHANE | | 0.004 | | UGG | SF8 | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | 21.100 | | BROMOFORM | | 0.009 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | 21.100 | CHBR3 | CHLOROFORM | | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | 21.100 | CHCL3 | CHRYSENE | | 0.220 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 21.100 | CHRY CL6BZ | HEXACHLOROBENZENE | | 0.046 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 21.100 | CL6CP | HEXACHLOROCYCLOPENTADIENE | | | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 02-oct-1991 | 21.100 21.100 | CL6ET | HEXACHLOROETHANE | | 0.067 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 21.100 | CLC6H5 | CHLOROBENZENE | LT | 0.002 | | UGG | | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | 21.100 | CO | COBALT | LT | 130.000 | | UGG | | JS13 | 200.000 |
| SB-29 SB-29 | 02-oct-1991 | 21.100 | CR | CHROMIUM | LT | 130.000 | | UGG | | JS13 | 200.000 |
| SB-29 | 02-oct-1991 | 21.100 | CS2 | CARBON DISULFIDE | LT | 0.019 | | UGG | | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | 21.100 | CU | COPPER | LT | 190.000 | | UGG | | JS13 | 200.000 |
| SB-29 | 02-oct-1991 | 21.100 | CYN | CYANIDE | | 0.920 | | UGG | | KY01 | 1.000 |
| SB-29 | 02-oct-1991 | 21.100 | DBAHA | DIBENZ [A,H] ANTHRACENE | LT | 0.033 | | UGG | | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 21.100 | DBRCLM | DIBROMOCHLOROMETHANE | LT | 0.005 | | UGG | | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | 21.100 | DBZFUR | DIBENZOFURAN | | 0.033 | | UGG | | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 21.100 | DEP | DIETHYL PHTHALATE | | 0.190 | | UGG | | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 21.100 | DMP | DIMETHYL PHTHALATE | | 0.130 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 21.100 | DNBP | DI-N-BUTYL PHTHALATE | | 0.920 | | UGG | SHB | LM27 LM27 | 1.000 1.000 |
| SB-29 | 02-oct-1991 | 21.100 | DNOP | DI-N-OCTYL PHTHALATE | | 0.260 | | UGG | SHB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | 21.100 | ETC6H5 | ETHYLBENZENE | | 0.002 | | UGG | SFB SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | 21.100 | ETMACR | ETHYL METHACRYLATE | | 0.011 | | ugg ugg | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 21.100 | FANT | FLUORANTHENE | LT | 0.085 | | UGG | SEA | JS13 | 200.000 |
| SB-29 | 02-oct-1991 | | FE | IRON | | 20000.000 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | FLRENE | FLUORENE | | 0.180 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | HCBD | HEXACHLOROBUTAD I ENE | | 0.027 | L | UGG | QUJ | HG9 | 1.000 |
| SB-29 | 02-oct-1991 | | HG | MERCURY INDENO [1,2,3-C,D] PYRENE | | | _ | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | ICDPYR | ISOPHORONE | | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | ISOPHR | POTASSIUM | | 24000.000 | | UGG | SEA | JS13 | 200.000 |
| SB-29 | 02-oct-1991 | | K | TOLUENE | | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | | MEC6H5 MEK | METHYLETHYL KETONE | | 0.005 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | | MG | MAGNESIUM | | 14000.000 | | UGG | SEA | JS13 | 200.000 |
| SB-29 | 02-oct-1991 | | MIBK | METHYLISOBUTYL KETONE | LT | 0.005 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 02-oct-1991 | | MN | MANGANESE | | 400.000 | | UGG | SEA | JS13 | 200.000 |
| SB-29 | 02-0ct-1991 | | MNBK | METHYL-N-BUTYL KETONE | | 0.022 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-001-1991 02-oct-1991 | | MO | MOLYBDENUM | | 200.000 | | UGG | SEA | JS13 | 200.000 |
| SB-29 | 02-oct-1991 | | NA | SODIUM | | 9000.000 | | UGG | SEA | JS13 | 200.000 |
| SB-29 SB-29 | 02-oct-1991 | | NAP | NAPHTHALENE | LT | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | NB | NITROBENZENE | | 0.071 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | NI | NICKEL | LT | 310.000 | | UGG | SEA | JS13 | 200.000 |
| SB-29 | 02-oct-1991 | | NNDNPA | N-NITROSO | LT | 0.071 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | NNDPA | N-NITROSO DIPHENYLAMINE | | 0.038 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | PB | LEAD | LT | 590.000 | | UGG | SEA | JS13 | 200.000 |
| SB-29 | 02-oct-1991 | | PB | LEAD | | 11.100 | | UGG | WKI | JD17 | 1.000 1.000 |
| SB-29 | 02-oct-1991 | | PCP | PENTACHLOROPHENOL | | 0.200 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 21.100 | PHANTR | | | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 1 21.100 | PHENOL | PHENOL | | 0.110 | | UGG | SHB | LM27 LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 1 21.100 | PYR | PYRENE | | 0.033 | | UGG | SHB | | 200.000 |
| SB-29 | 02-oct-199 | 1 21.100 | SB | ANTIMONY | | 8300.000 | | UGG | SEA SEA | | 200.000 |
| SB-29 | 02-oct-199 | | SE | SELENIUM | | 1500.000 | | UGG | WQQ | _ | 1.000 |
| SB-29 | 02-oct-199 | 1 21.100 | SE | SELENIUM | Ll | r 0.250 | | UGG | MMM | כו סנ | 1.000 |
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| Level | 3 | Data |
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| | | | | 20101 # 2232 | | | Flag | | | | • |
|---------|-------------|--------|----------|--|------|----------|------|------------|-----|--------------|----------------|
| Site ID | Sample Date | Depth | Paramete | er | Val | ue | Code | Units | Lot | Method | Dilution |
| 00.00 | 02+-1001 | 21.100 | STYR | STYRENE | LT | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | 21.100 | | TRANS-1,2-DICHLOROETHYLEN | | | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | | | TRANS-1,3-DICHLOROPROPENE | | | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | 21.100 | | 1,1,2,2-TETRACHLOROETHANE | | | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | 21.100 | TCLEA | | | 0.002 | | UGG | | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | 21.100 | TCLEE | TRANS-1,4-DICHLORO-2-BUTE | | | | UGG | | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | | | | 17 | 2300.000 | | UGG | SEA | JS13 | 200.000 |
| SB-29 | 02-oct-1991 | 21.100 | TI | TITANIUM | | 2900.000 | | UGG | SEA | JS13 | 200.000 |
| SB-29 | 02-oct-1991 | 21.100 | TL | THALLIUM | | 14.900 | | UGG | RTD | 00 | 1.000 |
| SB-29 | 02-oct-1991 | | TPHC | TOTAL PETROLEUM | | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | | TRCLE | TRICHLOROETHYLENE | | | | UGG | SEA | JS13 | 200.000 |
| SB-29 | 02-oct-1991 | | V | VANADIUM | | 350.000 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | | XYLEN | *XYLENES | | 0.002 | | UGG | SEA | JS13 | 200.000 |
| SB-29 | 02-oct-1991 | 21.100 | ZN | ZINC | | 390.000 | | | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | 26.600 | | 1,1,1-TRICHLOROETHANE | | 0.002 | | UGG | | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | 26.600 | | 1,1,2-TRICHLOROETHANE | | 0.002 | | UGG | SFB | | 1.000 |
| SB-29 | 02-oct-1991 | 26.600 | 11DCE | 1,1-DICHLOROETHYLENE | | 0.002 | | UGG | SFB | LM28 | |
| SB-29 | 02-oct-1991 | 26.600 | | 1,1-DICHLOROETHANE | | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | 26.600 | 123CPR | 1,2,3-TRICHLOROPROPANE | | 0.003 | | UGG | SFB | LM28 | 1.000 1.000 |
| SB-29 | 02-oct-1991 | 26.600 | 124TCB | 1,2,4-TRICHLOROBENZENE | | 0.033 | | UGG | SHB | LM27 | |
| SB-29 | 02-oct-1991 | 26.600 | . — | 1,2-DICHLOROBENZENE | | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | 26.600 | | 1,2-DICHLOROBENZENE | | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 26.600 | 12DCLE | 1,2-DICHLOROETHANE | | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | 26.600 | 12DCLP | 1,2-DICHLOROPROPANE | | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | 26.600 | 13DCLB | 1,3-DICHLOROBENZENE | | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | 26.600 | 13DCLB | 1,3-DICHLOROBENZENE | | 0.120 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 26.600 | 14DCLB | 1,4-DICHLOROBENZENE | | 0.002 | | UGG | SFB | LM28 LM27 | 1.000 1.000 |
| SB-29 | 02-oct-1991 | 26.600 | 14DCLB | 1,4-DICHLOROBENZENE | | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 26.600 | 245TCP | 2,4,5-TRICHLOROPHENOL | | 0.086 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 26.600 | 246TCP | 2,4,6-TRICHLOROPHENOL | | 0.082 | | UGG UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | 24DCLP | 2,4-DICHLOROPHENOL | | 0.140 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | 24DMPN | 2,4-DIMETHYLPHENOL | | 2.600 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | 24DNP | 2,4-DINITROPHENOL | | 0.700 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | 24DNT | 2,4-DINITROTOLUENE | | 0.370 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | 26DNT | 2,6-DINITROTOLUENE | | 0.066 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | _ : | 2CLEVE | | | 0.011 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | 2CLP | 2-CHLOROPHENOL | | 0.110 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | 2CNAP | 2-CHLORONAPHTHALENE | | 0.140 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | 2MNAP | 2-METHYLNAPHTHALENE | | 0.350 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | 2MP | 2-METHYLPHENOL | | 0.079 | | UGG | | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | | 2-NITROANILINE | | 0.069 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | 2NP | 2-NITROPHENOL | | 3.400 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | | 3,3'-DICHLOROBENZIDINE | | 0.950 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | | 3-NITROANILINE 4,6-DINITRO-2-METHYLPHENO | | | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | | 4-BROMOPHENYLPHENYL ETHER | | | | UGG | | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | | | | 1.600 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | | 4-CHLOROANILINE 4-CHLORO-3-CRESOL | | 0.073 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | 4CL3C | | | 0.044 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | | 4-CHLOROPHENYLPHENYL | | 0.300 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | 4MP | 4-METHYLPHENOL | | 1.200 | | UGG | SHB | LM27 | 1.000 |
| \$B-29 | 02-oct-1991 | | 4NANIL | | | 0.860 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | 4NP | 4-NITROPHENOL | | 0.046 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | | ACET | ACETONE | | 0.005 | | UGG | SFB | 100 | 1.000 |
| SB-29 | 02-oct-1991 | | ACROLN | | | 0.006 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | | ACRYLO | | | 52.000 | | UGG | SEA | | 100.000 |
| SB-29 | 02-oct-1991 | 26.600 | AG | SILVER | L. 1 | JE.000 | | 3.00 | | | |

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| | | | | Level 3 Data | | | | | | | |
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| Site ID | Sample Date | Depth | Paramet | er | Val | .ue | Code | Units | Lot | Method | Dilution |
| | | | | | | | | | | 1047 | 400.000 |
| SB-29 | 02-oct-1991 | 26.600 | AL | ALUMINUM | | 12000.000 | | UGG | SEA | JS13 | 100.000 |
| SB-29 | 02-oct-1991 | 26.600 | ANAPNE | | | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 26.600 | ANAPYL | | | 0.033 | | UGG | | LM27 | 1.000 |
| SB-29 | 02-oct -19 91 | 26.600 | ANTRC | *************************************** | | 0.033 | | UGG | | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 26.600 | AS | ARSENIC | | 360.000 | | UGG | | JS13 | 100.000 |
| SB-29 | 02-oct-1991 | 26.600 | AS | ARSENIC | | 1.940 | | UGG | WDZ | JD19 | 1.000 |
| SB-29 | 02-oct-1991 | 26.600 | B2CEXM | | | 0.033 | | UGG | | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 26.600 | B2CIPE | D10 (E 01140114111111111111111111111111111111 | | 0.033 | | UGG | | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 26.600 | B2CLEE | BIS (2-CHLOROETHYL) ETHER | LT | | | UGG | | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 26.600 | B2EHP | BIS (2-ETHYLHEXYL) | | 0.680 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 26.600 | BA | BARIUM | LT | 96.000 | | UGG | SEA | JS13 | 100.000 |
| SB-29 | 02-oct-1991 | 26.600 | BAANTR | BENZO [A] ANTHRACENE | | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 26.600 | BAPYR | BENZO [A] PYRENE | LT | 0.033 | | UGG | | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 26.600 | BBFANT | BENZO [B] FLUORANTHENE | LT | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | BBZP | BUTYLBENZYL PHTHALATE | LT | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | BE | BERYLLIUM | LT | 50.000 | | UGG | SEA | JS13 | 100.000 |
| SB-29 | 02-oct-1991 | | BGHIPY | BENZO [G,H,I] PERYLENE | LT | 0.250 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | BKFANT | BENZO [K] FLUORANTHENE | LT | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | BRDCLM | BROMODICHLOROMETHANE | LT | 0.004 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | | C13DCP | CIS-1,3-DICHLOROPROPYLENE | LT | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | | C2AVE | ACETIC ACID, VINYL ESTER | | | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | | C2H3CL | CHLOROETHENE | | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | | C2H5CL | CHLOROETHANE | | 0.017 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | | C6H6 | BENZENE | | 0.002 | | UGG | SFB | LM28 | 1.000 |
| | 02-oct-1991 | | CA | CALCIUM | | 37000.000 | | UGG | SEA | JS13 | 100.000 |
| SB-29 | 02-0ct-1991 02-oct-1991 | | CARBAZ | 9H-CARBAZOLE | ND | 3.400 | R | UGG | SHB | LM27 | 1.000 |
| SB-29 | | | CCL2F2 | DICHLORODIFLUOROMETHANE | | 0.004 | •• | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | | CCL2F2 | TRICHLOROFLUOROMETHANE | | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | | CCL4 | CARBON TETRACHLORIDE | | 0.003 | | UGG | | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | | CD CD | CADMIUM | | 52.000 | | UGG | SEA | JS13 | 100.000 |
| SB-29 | 02-oct-1991 | | CDCBU | CIS-1,4-DICHLORO-2-SUTENE | | | | UGG | | LM28 | 1.000 |
| SB-29 | 02-oct-1991 02-oct-1991 | | CH2BR2 | METHYLENE BROMIDE | | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | | | CH2CL2 | METHYLENE CHLORIDE | | 0.040 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | | CH3BR | BROMOMETHANE | | 0.017 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | | CH3CL | CHLOROMETHANE | | 0.004 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | | CHBR3 | BROMOFORM | | 0.009 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | i i | | | | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | | CHCL3 | CHLOROFORM CHRYSENE | | 0.220 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | CHRY | | | 0.046 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | CL6BZ | HEXACHLOROBENZENE HEXACHLOROCYCLOPENTADIENE | | | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | CL6CP | | | | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | CL6ET | HEXACHLOROETHANE | | 0.067 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | | CLC6H5 | CHLOROBENZENE | | | | UGG | SEA | JS13 | 100.000 |
| SB-29 | 02-oct-1991 | | CO | COBALT | | 66.000 | | | SEA | | 100.000 |
| SB-29 | 02-oct-1991 | | CR_ | CHROMIUM | | 67.000 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | | CS2 | CARBON DISULFIDE | | 0.019 | | UGG | SEA | JS13 | 100.000 |
| SB-29 | 02-oct-1991 | | CU | COPPER | | 94.000 | | UGG | | KY01 | 1.000 |
| SB-29 | 02-oct-1991 | | CYN | CYANIDE | | 0.920 | | UGG | VAS | | 1.000 |
| SB-29 | 02-oct-1991 | | DBAHA | DIBENZ [A,H] ANTHRACENE | | 0.033 | | UGG | SHB | LM27 | |
| SB-29 | 02-oct-1991 | | DBRCLM | DIBROMOCHLOROMETHANE | | 0.005 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | 26.600 | DBZFUR | DIBENZOFURAN | | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 26.600 | DEP | DIETHYL PHTHALATE | | 0.190 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | DMP | DIMETHYL PHTHALATE | L1 | 0.130 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 26.600 | DNBP | DI-N-BUTYL PHTHALATE | | 2.100 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 26.600 | DNOP | DI-N-OCTYL PHTHALATE | | 0.260 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 26.600 | ETC6H5 | ETHYLBENZENE | LI | r 0.0 02 | | UGG | SFB | LM28 | 1.000 |
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| | | | | Level 3 Data | | | | | | | |
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| Site ID | Sample Date | Depth | Paramete | er | Val | lue | Code | Units | Lot | Method | Dilution |
| | | | | | | 0.011 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | | ETMACR | ETHYL METHACRYLATE | | 0.011 | | UGG | | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 26.600 | FANT | FLUORANTHENE | Li | 0.085 | | UGG | | JS13 | 100.000 |
| SB-29 | 02-oct-1991 | | FE | IRON | | 17000.000 | | UGG | | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 26.600 | FLRENE | FLUORENE | | 0.033 | | | | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 26.600 | HCBD | HEXACHLOROBUTAD I ENE | | 0.180 | | UGG | | HG9 | 1.000 |
| SB-29 | 02-oct-1991 | 26.600 | HG | MERCURY | | 0.027 | Ł | UGG | QUJ | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | ICDPYR | INDENO [1,2,3-C,D] PYRENE | | | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 26.600 | ISOPHR | ISOPHORONE | | 0.033 | | UGG | | | 100.000 |
| SB-29 | 02-oct-1991 | 26.600 | K | POTASSIUM | | 12000.000 | | UGG | SEA | JS13 | 1.000 |
| SB-29 | 02-oct-1991 | 26.600 | MEC6H5 | TOLUENE | | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | 26.600 | MEK | METHYLETHYL KETONE | LT | 0.005 | | UGG | | LM28 | |
| SB-29 | 02-oct-1991 | 26.600 | MG | MAGNESIUM | | 13000.000 | | UGG | SEA | JS13 | 100.000 |
| SB-29 | 02-oct-1991 | | MIBK | METHYLISOBUTYL KETONE | LT | 0.005 | | UGG | | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | 26.600 | MN | MANGANESE | | 400.000 | | UGG | SEA | JS13 | 100.000 |
| SB-29 | 02-oct-1991 | | MNBK | METHYL-N-BUTYL KETONE | | 0.022 | | UGG | SFB | | 1.000 |
| SB-29 | 02-oct-1991 | | MO | MOLYBDENUM | | 100.000 | | UGG | SEA | JS13 | 100.000 |
| SB-29 | 02-oct-1991 | | NA | SODIUM | | 4500.000 | | UGG | SEA | JS13 | 100.000 |
| SB-29 | 02-oct-1991 | | NAP | NAPHTHALENE | | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 26.600 | NB | NITROBENZENE | | 0.071 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 26.600 | NI | NICKEL | | 150.000 | | UGG | SEA | JS13 | 100.000 |
| SB-29 | 02-oct-1991 | 26.600 | NNDNPA | N-NITROSO | | 0.071 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 26.600 | NNDPA | N-NITROSO DIPHENYLAMINE | | 0.038 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 26.600 | PB | LEAD | LT | 300.000 | | UGG | SEA | J\$13 | 100.000 |
| SB-29 | 02-oct-1991 | 26.600 | PB | LEAD | | 6.710 | | UGG | WKI | JD17 . | 1.000 |
| SB-29 | 02-oct-1991 | 26.600 | PCP | PENTACHLOROPHENOL | | 0.200 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 26.600 | PHANTR | PHENANTHRENE | | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 26.600 | PHENOL | PHENOL | | 0.110 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 26.600 | PYR | PYRENE | | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 26.600 | \$B | ANTIMONY | | 4100.000 | | UGG | SEA | JS13 | 100.000 |
| SB-29 | 02-oct-1991 | 26.600 | SE | SELENIUM | | 740.000 | | UGG | SEA | JS13 | 100.000 |
| SB-29 | 02-oct-1991 | 26.600 | SE | SELENIUM | | 0.250 | | UGG | WQQ | JD15 | 1.000 |
| SB-29 | 02-oct-1991 | 26.600 | STYR | STYRENE | | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | 26.600 | T12DCE | TRANS-1,2-DICHLOROETHYLEN | | | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | 26.600 | T13DCP | TRANS-1,3-DICHLOROPROPENE | | | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | 26.600 | TCLEA | 1,1,2,2-TETRACHLOROETHANE | | | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | 26.600 | TCLEE | TETRACHLOROETHYLENE | | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | 26.600 | TDCBU | TRANS-1,4-DICHLORO-2-BUTE | | | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | 26.600 | TI | TITANIUM | | 1200.000 | | UGG | SEA | | 100.000 |
| SB-29 | 02-oct-1991 | 26.600 | TL | THALLIUM | LT | 1500.000 | | UGG | SEA | JS13 | 100.000 |
| SB-29 | 02-oct-1991 | 26.600 | TPHC | TOTAL PETROLEUM | | 63.500 | | UGG | RTD | 00 | 1.000 |
| SB-29 | 02-oct-1991 | 26.600 | TRCLE | TRICHLOROETHYLENE | | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | 26.600 | ٧ | VANADIUM | | 180.000 | | UGG | SEA | JS13 | 100.000 |
| SB-29 | 02-oct-1991 | 26.600 | XYLEN | *XYLENES | | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | 26.600 | ZN | ZINC | | 190.000 | | UGG | SEA | JS13 | 100.000 |
| SB-29 | 02-oct-1991 | 9.900 | 111TCE | 1,1,1-TRICHLOROETHANE | LT | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | 9.900 | 112TCE | 1,1,2-TRICHLOROETHANE | | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | 9.900 | 11DCE | 1,1-DICHLOROETHYLENE | LT | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | | 11DCLE | 1,1-DICHLOROETHANE | | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | 9.900 | 123CPR | 1,2,3-TRICHLOROPROPANE | | 0.003 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | | 124TCB | 1,2,4-TRICHLOROBENZENE | LI | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | 12DCLB | 1,2-DICHLOROBENZENE | Ľ۱ | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | | 12DCLB | 1,2-DICHLOROBENZENE | L٦ | r 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | 12DCLE | 1,2-DICHLOROETHANE | L1 | г 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | | 12DCLP | 1,2-DICHLOROPROPANE | L | r 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | | 13DCLB | 1,3-DICHLOROBENZENE | LI | г 0.002 | | UGG | SFB | LM28 | 1.000 |
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| Site ID | Sample Date | Depth | Paramete | er | Val | lue | Code | Units | Lot | Method | Dilution |
| | | | | | | 0.400 | | | CUD | . 427 | 1 000 |
| SB-29 | 02-oct-1991 | | | | | 0.120 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | | | | 0.002 | | UGG UGG | SFB SHB | LM28 LM27 | 1.000 1.000 |
| SB-29 | 02-oct-1991 | | | | | 0.033 | | | | LM27 | |
| SB-29 | 02-oct-1991 | | | | | 0.086 | | UGG | | | 1.000 |
| SB-29 | 02-oct-1991 | | | -1 -1 | | 0.082 | | UGG | | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | | 7. | | 0.140 | | UGG | | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 9.900 | 24DMPN | | | 2.600 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 9.900 | 24DNP | =1 : | | 0.700 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 9.900 | 24DNT | 2,4-DINITROTOLUENE | LT | 0.370 | | UGG | | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 9.900 | 26DNT | 2,6-DINITROTOLUENE | LT | 0.066 | | UGG | | LM27 | 1.000 |
| \$B-29 | 02-oct-1991 | 9.900 | 2CLEVE | 2-CHLOROETHYLVINYL ETHER | LT | 0.011 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | 9.900 | 2CLP | 2-CHLOROPHENOL | LT | 0.110 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 9.900 | 2CNAP | 2-CHLORONAPHTHALENE | LT | 0.140 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 9.900 | 2MNAP | 2-METHYLNAPHTHALENE | LT | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 9.900 | 2MP | 2-METHYLPHENOL | LT | 0.350 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 9.900 | 2NANIL | 2-NITROANILINE | LT | 0.079 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | 2NP | 2-NITROPHENOL | LT | 0.069 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | 33DCBD | 3,3'-DICHLOROBENZIDINE | LT | 3.400 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | 3NAN I L | 3-NITROANILINE | LT | 0.950 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | 46DNTC | 4,6-DINITRO-2-METHYLPHENO | LT | 0.170 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | | | | | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | 4CANIL | 4-CHLOROANILINE | | 1.600 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 9.900 | 4CL3C | 4-CHLORO-3-CRESOL | LT | 0.073 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | 4CLPPE | 4-CHLOROPHENYLPHENYL | LT | 0.044 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | 4MP | 4-METHYLPHENOL | LT | 0.300 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | 4NANIL | 4-NITROANILINE | LT | 1.200 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | 4NP | 4-NITROPHENOL | LT | 0.860 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | ACET | ACETONE | LT | 0.046 | | UGG | SFB | LM28 | 1.000 |
| sa-29 | 02-oct-1991 | | ACROLN | ACROLEIN | LT | 0.005 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | | ACRYLO | ACRYLONITRILE | LT | 0.006 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | | AG | SILVER | LT | 100.000 | | UGG | SEA | JS13 | 200.000 |
| SB-29 | 02-oct-1991 | | AL | ALUMINUM | | 15000.000 | | UGG | SEA | J\$13 | 200.000 |
| SB-29 | 02-oct-1991 | 9.900 | ANAPNE | ACENAPHTHENE | LT | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 9.900 | ANAPYL | ACENAPHTHYLENE | LT | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | ANTRC | ANTHRACENE | LT | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | AS | ARSENIC | LT | 720.000 | | UGG | SEA | JS13 | 200.000 |
| \$8-29 | 02-oct-1991 | 9.900 | AS | ARSENIC | | 4.980 | | UGG | WDZ | JD19 | 1.000 |
| SB-29 | 02-oct-1991 | 9.900 | B2CEXM | BIS (2-CHLOROETHOXY) | LT | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 9.900 | B2CIPE | BIS (2-CHLOROISOPROPYL) | LT | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 9.900 | B2CLEE | BIS (2-CHLOROETHYL) ETHER | LT | 0.080 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | B2EHP | BIS (2-ETHYLHEXYL) | LT | 0.390 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 9.900 | BA | BARIUM | LT | 190.000 | | UGG | SEA | JS13 | 200.000 |
| SB-29 | 02-oct-1991 | 9.900 | BAANTR | BENZO [A] ANTHRACENE | LT | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | BAPYR | BENZO [A] PYRENE | LT | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 9.900 | BBFANT | BENZO [B] FLUORANTHENE | LT | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 9.900 | BBZP | BUTYLBENZYL PHTHALATE | LT | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 9.900 | 8E | BERYLLIUM | LT | 100.000 | | UGG | SEA | JS13 | 200.000 |
| SB-29 | 02-oct-1991 | 9.900 | BGHIPY | BENZO [G,H,I] PERYLENE | | 0.250 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 9.900 | BKFANT | BENZO [K] FLUORANTHENE | | 0.033 | | UGG | | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 9.900 | BRDCLM | BROMODICHLOROMETHANE | | 0.004 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | 9.900 | C13DCP | CIS-1,3-DICHLOROPROPYLENE | | | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | | C2AVE | ACETIC ACID, VINYL ESTER | LT | 0.007 | | UGG | SFB | LM28 | 1.000 |
| \$B-29 | 02-oct-1991 | | C2H3CL | CHLOROETHENE | LT | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | | C2H5CL | CHLOROETHANE | LT | 0.017 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | | C6H6 | BENZENE | LT | 0.002 | | UGG | SFB | LM28 | 1.000 |
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| Site ID | Sample Date | Depth | Paramet | er | Val | ue | Code | Units | Lot | Method | Dilution |
| SB-29 | 02-oct-1991 | 0 000 | CA | CALCIUM | | 79000.000 | | UGG | SEA | JS13 | 200.000 |
| SB-29 | 02-oct-1991 | | | | ND | 3.400 | R | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | CCL2F2 | | | 0.004 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | | CCL3F | TRICHLOROFLUOROMETHANE | | 0.002 | | UGG | SFB | LM28 | 1.000 |
| | 02-0ct-1991 | | CCL4 | CARBON TETRACHLORIDE | | 0.003 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-0ct-1991 02-oct-1991 | | CD | CADMIUM | | 100.000 | | UGG | SEA | JS13 | 200.000 |
| SB-29 | | | CDCBU | CIS-1,4-DICHLORO-2-BUTENE | | | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | | | METHYLENE BROMIDE | | 0.002 | | UGG | SFB | | 1.000 |
| SB-29 | 02-oct-1991 | | CH2CL2 | METHYLENE CHLORIDE | | 0.040 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 02-oct-1991 | | CHZCLZ CH3BR | BROMOMETHANE | | 0.017 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-0ct-1991 02-oct-1991 | | CH3CL | CHLOROMETHANE | | 0.004 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | | CHBR3 | BROMOFORM | | 0.009 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 02-oct-1991 | | CHCL3 | CHLOROFORM | | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 02-oct-1991 | | CHRY | CHRYSENE | | 0.220 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | | | CL6BZ | HEXACHLOROBENZENE | | 0.046 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 02-oct-1991 | | CL6CP | HEXACHLOROCYCLOPENTADIENE | | | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-0ct-1991 02-oct-1991 | | CL6ET | HEXACHLOROETHANE | | 0.067 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | CLC6H5 | CHLOROBENZENE | | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-29 SB-29 | 02-oct-1991 | | CO | COBALT | | 130.000 | | UGG | SEA | JS13 | 200.000 |
| | 02-oct-1991 | | CR | CHROMIUM | | 130.000 | | UGG | SEA | JS13 | 200.000 |
| SB-29 | 02-0ct-1991 02-oct-1991 | | CS2 | CARBON DISULFIDE | | 0.019 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 02-oct-1991 | | CU | COPPER | | 190.000 | | UGG | SEA | JS13 | 200.000 |
| SB-29 | 02-oct-1991 | | CYN | CYANIDE | | 0.920 | | UGG | VAS | KY01 | 1.000 |
| SB-29 | 02-oct-1991 | | DBAHA | DIBENZ [A,H] ANTHRACENE | | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 02-oct-1991 | | DBRCLM | DIBROMOCHLOROMETHANE | | 0.005 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-0ct-1991 02-oct-1991 | | DBZFUR | | | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-001-1991 02-001-1991 | | DEP | DIETHYL PHTHALATE | | 0.190 | | UGG | SHB | LM27 | 1.000 |
| SB-29 SB-29 | 02-oct-1991 | | DMP | DIMETRYL PHTHALATE | | 0.130 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | DNBP | DI-N-BUTYL PHTHALATE | | 0.920 | | UGG | SHB | LM27 | 1.000 |
| SB-29 SB-29 | 02-oct-1991 | | DNOP | DI-N-OCTYL PHTHALATE | | 0.260 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | ETC6H5 | ETHYLBENZENE | | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | | ETMACR | ETHYL METHACRYLATE | | 0.011 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | | FANT | FLUORANTHENE | | 0.085 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | FE | IRON | _ | 18000.000 | 1-1 | UGG | SEA | JS13 | 200.000 |
| SB-29 | 02-oct-1991 | | FLRENE | | LT | 0.033 | • | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | HCBD | HEXACHLOROBUTAD I ENE | LT | 0.180 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | HG | MERCURY | | 0.027 | L | UGG | QUJ | HG9 | 1.000 |
| SB-29 | 02-oct-1991 | | | INDENO [1,2,3-C,D] PYRENE | LT | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | ISOPHR | ISOPHORONE | LT | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | K | POTASSIUM | | 24000.000 | | UGG | SEA | JS13 | 200.000 |
| SB-29 | 02-oct-1991 | | MEC6H5 | TOLUENE | LT | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | | MEK | METHYLETHYL KETONE | LT | 0.005 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | | MG | MAGNESIUM | | 16000.000 | | UGG | SEA | JS13 | 200.000 |
| SB-29 | 02-oct-1991 | | MIBK | METHYLISOBUTYL KETONE | LT | 0.005 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | | MN | MANGANESE | LT | 400.000 | | UGG | SEA | JS13 | 200.000 |
| SB-29 | 02-oct-1991 | | MNBK | METHYL-N-BUTYL KETONE | LT | 0.022 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | | МО | MOLYBDENUM | LT | 200.000 | | UGG | SEA | JS13 | 200.000 |
| SB-29 | 02-oct-1991 | | NA | SODIUM | | 9000.000 | | UGG | SEA | JS13 | 200.000 |
| SB-29 | 02-oct-1991 | | NAP | NAPHTHALENE | LŦ | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | NB | NITROBENZENE | | 0.071 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | NI | NICKEL | LT | 310.000 | | UGG | SEA | JS13 | 200.000 |
| SB-29 | 02-oct-1991 | | NNDNPA | N-NITROSO | LT | 0.071 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | NNDPA | N-NITROSO DIPHENYLAMINE | LT | 0.038 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | | РВ | LEAD | LT | 590.000 | | UGG | SEA | JS13 | 200.000 |
| SB-29 | 02-oct-1991 | | PB | LEAD | | 19.000 | | UGG | WKI | JD17 | 3.000 |
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| Site ID | Sample Date | Depth | Paramete | er | Val | lue | Code | Units | Lot | Method | Dilution |
| SB-29 | 02-oct-1991 | 9.900 | PCP | PENTACHLOROPHENOL | LT | 0.200 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 9.900 | PHANTR | PHENANTHRENE | LT | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 9.900 | PHENOL. | PHENOL | LT | 0.110 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 9.900 | PYR | PYRENE | LT | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-29 | 02-oct-1991 | 9.900 | SB | ANTIMONY | LT | 8300.000 | | UGG | SEA | JS13 | 200.000 |
| SB-29 | 02-oct-1991 | 9.900 | SE | SELENIUM | LT | 1500.000 | | UGG | SEA | JS13 | 200.000 |
| SB-29 | 02-oct-1991 | | SE | SELENIUM | LT | 0.250 | | UGG | WQQ | JD15 | 1.000 |
| SB-29 | | 9.900 | STYR | STYRENE | LT | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | | 9.900 | | TRANS-1,2-DICHLOROETHYLEN | LT | 0.013 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | | T13DCP | TRANS-1,3-DICHLOROPROPENE | | | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | | TCLEA | 1,1,2,2-TETRACHLOROETHANE | | | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | | TCLEE | TETRACHLOROETHYLENE | | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | | TDCBU | TRANS-1,4-DICHLORO-2-BUTE | LT | 0.016 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | | 9.900 | TI | TITANIUM | | 2300.000 | | UGG | SEA | JS13 | 200.000 |
| SB-29 | 02-oct-1991 | 9.900 | TL | THALLIUM | LT | 2900.000 | | UGG | SEA | JS13 | 200.000 |
| SB-29 | 02-oct-1991 | | TPHC | TOTAL PETROLEUM | | 73.300 | | UGG | RTD | 00 | 1.000 |
| SB-29 | 02-oct-1991 | | TRCLE | TRICHLOROETHYLENE | LT | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | | ٧ . | VANADIUM | LT | 350.000 | | UGG | SEA | JS13 | 200.000 |
| SB-29 | 02-oct-1991 | | XYLEN | *XYLENES | LT | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-29 | 02-oct-1991 | | ZN | ZINC | LT | 390.000 | | UGG | SEA | JS13 | 200.000 |
| SB-30 | 01-oct-1991 | 10.000 | 111TCE | 1,1,1-TRICHLOROETHANE | LT | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | 10.000 | 112TCE | 1,1,2-TRICHLOROETHANE | LT | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | 10.000 | 11DCE | 1,1-DICHLOROETHYLENE | LT | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | 10.000 | 11DCLE | 1,1-DICHLOROETHANE | LT | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | 10.000 | 123CPR | 1,2,3-TRICHLOROPROPANE | LT | 0.003 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | 10.000 | 124TCB | 1,2,4-TRICHLOROBENZENE | LT | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 10.000 | 12DCLB | 1,2-DICHLOROBENZENE | LT | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | 10.000 | 12DCLB | 1,2-DICHLOROBENZENE | LT | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 10.000 | 12DCLE | 1,2-DICHLOROETHANE | LT | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | 10.000 | 12DCLP | 1,2-DICHLOROPROPANE | LT | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | .01-oct-1991 | 10.000 | 13DCLB | 1,3-DICHLOROBENZENE | LT | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | 10.000 | 13DCLB | 1,3-DICHLOROBENZENE | LT | 0.120 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 10.000 | 14DCLB | 1,4-DICHLOROBENZENE | LT | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | 10.000 | 14DCLB | 1,4-DICHLOROBENZENE | LT | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 10.000 | 245TCP | 2,4,5-TRICHLOROPHENOL | LT | 0.086 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 10.000 | 246TCP | 2,4,6-TRICHLOROPHENOL | LT | 0.082 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 10.000 | 24DCLP | 2,4-DICHLOROPHENOL | LT | 0.140 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 10.000 | 24DMPN | 2,4-DIMETHYLPHENOL | LT | 2.600 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 10.000 | 24DNP | 2,4-DINITROPHENOL | | 0.700 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 10.000 | 24DNT | 2,4-DINITROTOLUENE | LT | 0.370 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 10.000 | 26DNT | 2,6-DINITROTOLUENE | | 0.066 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 10.000 | 2CLEVE | 2-CHLOROETHYLVINYL ETHER | LT | 0.011 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | 10.000 | 2CLP | 2-CHLOROPHENOL | LT | 0.110 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 10.000 | 2CNAP | 2-CHLORONAPHTHALENE | LT | 0.140 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 10.000 | 2MNAP | 2-METHYLNAPHTHALENE | LT | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 10.000 | 2MP | 2-METHYLPHENOL | LT | 0.350 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 10.000 | 2NANIL | 2-NITROANILINE | | 0.079 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 10.000 | 2NP | 2-NITROPHENOL | LT | 0.069 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 10.000 | 33DCBD | 3,3'-DICHLOROBENZIDINE | LT | 3.400 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 10.000 | 3NAN1L | | | 0.950 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 10.000 | 46DNTC | 4,6-DINITRO-2-METHYLPHENO | | | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 10.000 | 4BRPPE | 4-BROMOPHENYLPHENYL ETHER | LT | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 10.000 | 4CANIL | 4-CHLOROANILINE | LT | 1.600 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 10.000 | 4CL3C | 4-CHLORO-3-CRESOL | | 0.073 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 10.000 | 4CLPPE | 4-CHLOROPHENYLPHENYL | LT | 0.044 | | UGG | SHB | LM27 | 1.000 |
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| Site ID | Sample Date | Depth | Paramete | er | Val | ue | Code | Units | Lot | Method | Dilution |
| SB-30 | 01-oct-1991 | 10.000 | 4MP | 4-METHYLPHENOL | LT | 0.300 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 10.000 | 4NANIL | 4-NITROANILINE | LT | 1.200 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 10.000 | 4NP | 4-NITROPHENOL | LT | 0.860 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 10.000 | ACET | ACETONE | LT | 0.046 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | 10.000 | ACROLN | ACROLEIN | LT | 0.005 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | 10.000 | ACRYLO | ACRYLONITRILE | LT | 0.006 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | 10.000 | AG | SILVER | LT | 52.000 | | UGG | SEA | JS13 | 100.000 |
| SB-30 | 01-oct-1991 | 10.000 | AL | ALUMINUM | | 10000.000 | | UGG | SEA | JS13 | 100.000 |
| SB-30 | 01-oct-1991 | 10.000 | ANAPNE | ACENAPHTHENE | LT | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 10.000 | ANAPYL | ACENAPHTHYLENE | LT | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 10.000 | ANTRC | ANTHRACENE | LT | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 10.000 | AS | ARSENIC | LT | 360.000 | | UGG | SEA | JS13 | 100.000 |
| SB-30 | 01-oct-1991 | 10.000 | AS | ARSENIC | | 2.510 | | UGG | WDZ | JD19 | 1.000 |
| SB-30 | 01-oct-1991 | 10.000 | B2CEXM | BIS (2-CHLOROETHOXY) | LT | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 10.000 | B2CIPE | | LT | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 10.000 | | BIS (2-CHLOROETHYL) ETHER | | | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 10.000 | B2EHP | BIS (2-ETHYLHEXYL) | | 0.390 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 10.000 | BA | BARIUM | LT | 96.000 | | UGG | SEA | JS13 | 100.000 |
| SB-30 | 01-oct-1991 | 10.000 | BAANTR | BENZO [A] ANTHRACENE | | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 10.000 | BAPYR | BENZO [A] PYRENE | LT | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 10.000 | BBFANT | BENZO [B] FLUORANTHENE | LT | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 10.000 | BBZP | BUTYLBENZYL PHTHALATE | | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 10.000 | BE | BERYLLIUM | | 50.000 | | UGG | SEA | JS13 | 100.000 |
| SB-30 | 01-oct-1991 | 10.000 | BGHIPY | BENZO [G,H,I] PERYLENE | LT | 0.250 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 10.000 | BKFANT | BENZO [K] FLUORANTHENE | LT | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 10.000 | BRDCLM | BROMODICHLOROMETHANE | LT | 0.004 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | 10.000 | C13DCP | CIS-1,3-DICHLOROPROPYLENE | LT | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | 10.000 | C2AVE | ACETIC ACID, VINYL ESTER | | | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | 10.000 | C2H3CL | CHLOROETHENE | | 0.002 . | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | 10.000 | C2H5CL | CHLOROETHANE | LT | 0.017 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | 10.000 | C6H6 | BENZENE | LT | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | 10.000 | CA | CALCIUM | | 72000.000 | | UGG | SEA | JS13 | 200.000 |
| SB-30 | 01-oct-1991 | 10.000 | CARBAZ | | ND | 3.400 | R | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 10.000 | CCL2F2 | DICHLORODIFLUOROMETHANE | LT | 0.004 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | 10.000 | CCL3F | TRICHLOROFLUOROMETHANE | LT | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | 10.000 | CCL4 | CARBON TETRACHLORIDE | LT | 0.003 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | 10.000 | CD · | CADMIUM | LT | 52.000 | | UGG | SEA | JS13 | 100.000 |
| SB-30 | 01-oct-1991 | 10.000 | CDCBU | CIS-1,4-DICHLORO-2-BUTENE | LT | 0.015 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | | CH2BR2 | | | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | | CH2CL2 | | | 0.040 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | | CH3BR | BROMOMETHANE | LT | 0.017 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | | CH3CL | CHLOROMETHANE | LT | 0.004 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | | CHBR3 | BROMOFORM | | 0.009 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | 10.000 | CHCL3 | CHLOROFORM | | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | | CHRY | CHRYSENE | LT | 0.220 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | | CL6BZ | HEXACHLOROBENZENE | LT | 0.046 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | | CL6CP | HEXACHLOROCYCLOPENTADIENE | | | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | | CL6ET | HEXACHLOROETHANE | | 0.067 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 10.000 | CLC6H5 | CHLOROBENZENE | | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | | CO | COBALT | | 66.000 | | UGG | SEA | JS13 | 100.000 |
| SB-30 | 01-oct-1991 | | CR | CHROMIUM | | 67.000 | | UGG | | JS13 | 100.000 |
| SB-30 | 01-oct-1991 | | CS2 | CARBON DISULFIDE | | 0.019 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | | CU | COPPER | | 94.000 | | UGG | SEA | JS13 | 100.000 |
| SB-30 | 01-oct-1991 | | CYN | CYANIDE | | 0.920 | | UGG | VAS | KY01 | 1.000 |
| SB-30 | 01-oct-1991 | | DBAHA | DIBENZ [A,H] ANTHRACENE | | 0.033 | | UGG | SHB | LM27 | 1.000 |
| 30-30 | 01 00C*1771 | | Samin | | | - - | | | | | |

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|---------|----------------------------|------------------|----------|---------------------------|-----|------------------|------|-------|-----|--------------|------------------|
| Site ID | Sample Date | Depth | Paramete | er | Val | ue | Code | Units | Lot | Method | Dilution |
| op. 70 | 04+ 4004 | 10.000 | DBRCLM | DIBROMOCHLOROMETHANE | LT | 0.005 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | 10.000 10.000 | DBZFUR | DIBENZOFURAN | | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 10.000 | DEP | DIETHYL PHTHALATE | | 0.190 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 01-oct-1991 | 10.000 | DMP | DIMETHYL PHTHALATE | | 0.130 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | | 10.000 | DNBP | DI-N-BUTYL PHTHALATE | | 2.000 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 10.000 | DNOP | DI-N-OCTYL PHTHALATE | | 0.260 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | | ETC6H5 | ETHYLBENZENE | | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | 10.000 | | ETHYL METHACRYLATE | | 0.011 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | 10.000 | FANT | FLUORANTHENE | | 0.085 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 10.000 10.000 | FE | IRON | | 15000.000 | | UGG | SEA | JS13 | 100.000 |
| SB-30 | 01-oct-1991 | | FLRENE | FLUORENE | ιT | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 10.000 | | | | 0.180 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 10.000 | HCBD | HEXACHLOROBUTAD I ENE | | 0.027 | L | UGG | QUJ | HG9 | 1.000 |
| SB-30 | 01-oct-1991 | 10.000 | HG | MERCURY | | | - | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 10.000 | | INDENO [1,2,3-C,D] PYRENE | | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 10.000 | • | ISOPHORONE | | 12000.000 | | UGG | SEA | JS13 | 100.000 |
| SB-30 | 01-oct-1991 | 10.000 | K | POTASSIUM | | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | 10.000 | MEC6H5 | TOLUENE | | 0.005 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | 10.000 | MEK | METHYLETHYL KETONE | LI | 18000.000 | | UGG | SEA | JS13 | 100.000 |
| SB-30 | 01-oct-1991 | 10.000 | MG | MAGNESIUM | | | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | 10.000 | MIBK | METHYLISOBUTYL KETONE | LI | 0.005 | | UGG | SEA | JS13 | 100.000 |
| SB-30 | 01-oct-1991 | 10.000 | MN | MANGANESE | | 590.000 0.022 | | UGG | SFB | LM28 | 1.000 |
| \$8-30 | 01-oct-1991 | 10.000 | MNBK | METHYL-N-BUTYL KETONE | | | | UGG | SEA | JS13 | 100.000 |
| SB-30 | 01-oct-1991 | 10.000 | MO | MOLYBDENUM | | 100.000 | | | SEA | JS13 | 100.000 |
| SB-30 | 01-oct-1991 | 10.000 | NA | SODIUM | - | 4500.000 | | UGG | | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 10.000 | NAP | NAPHTHALENE | | 0.033 | | UGG | SHB | | 1.000 |
| SB-30 | 01-oct-1991 | 10.000 | NB | NITROBENZENE | | 0.071 | | UGG | SHB | LM27 | |
| SB-30 | 01-oct-1991 | 10.000 | NI | NICKEL | | 150.000 | | UGG | SEA | JS13 LM27 | 100.000 1.000 |
| SB-30 | 01-oct-1991 | 10.000 | NNDNPA | N-NITROSO | | 0.071 | | UGG | SHB | | 1.000 |
| SB-30 | 01-oct-1991 | 10.000 | NNDPA | N-NITROSO DIPHENYLAMINE | | 0.038 | | UGG | SHB | LM27 | |
| SB-30 | 01-oct-1991 | 10.000 | PB | LEAD | LT | 300.000 | | UGG | SEA | JS13 | 100.000 |
| SB-30 | 01-oct-1991 | 10.000 | PB | LEAD | | 5.150 | | UGG | WKI | JD17 | 1.000 |
| SB-30 | 01-oct-1991 | 10.000 | PCP | PENTACHLOROPHENOL | | 0.200 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 10.000 | PHANTR | PHENANTHRENE | | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 10.000 | PHENOL | PHENOL | | 0.110 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 10.000 | PYR | PYRENE | | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 10.000 | SB | ANTIMONY | | 4100.000 | | UGG | SEA | JS13 | 100.000 |
| SB-30 | 01-oct-1991 | 10.000 | SE | SELENIUM | | 740.000 | | UGG | SEA | JS13 | 100.000 |
| SB-30 | 01-oct-1991 | 10.000 | SE | SELENIUM | | 0.250 | | UĢG | WQQ | JD15 | 1.000 1.000 |
| SB-30 | 01-oct-1991 | | STYR | STYRENE | | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1 9 91 | 10.000 | | TRANS-1,2-DICHLOROETHYLEN | | | | UGG | SFB | LM28 | |
| SB-30 | 01-oct-1991 | 10.000 | T13DCP | TRANS-1,3-DICHLOROPROPENE | | | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | 10.000 | TCLEA | 1,1,2,2-TETRACHLOROETHANE | | | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | 10.000 | TCLEE | TETRACHLOROETHYLENE | | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | 10.000 | TDCBU | TRANS-1,4-DICHLORO-2-BUTE | | | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | 10.000 | TI | TITANIUM | | 1200.000 | | UGG | SEA | JS13 | 100.000 |
| SB-30 | 01-oct-1991 | 10.000 | TL | THALLIUM | | 1500.000 | | UGG | SEA | JS13 | 100.000 |
| SB-30 | 01-oct-1991 | 10.000 | TPHC | TOTAL PETROLEUM | | 10.000 | | UGG | RTD | 00 | 1.000 |
| SB-30 | 01-oct-1991 | 10.000 | TRCLE | TRICHLOROETHYLENE | | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | 10.000 | ٧ | VANADIUM | | 180.000 | | UGG | SEA | | 100.000 |
| SB-30 | 01-oct-1991 | 10.000 | XYLEN | *XYLENES | | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | 10.000 | ZN | ZINC | | 190.000 | | UGG | SEA | J\$13 | 100.000 |
| SB-30 | 01-oct-1991 | 20.000 | 111TCE | 1,1,1-TRICHLOROETHANE | | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | | 112TCE | 1,1,2-TRICHLOROETHANE | | 0.002 | | UGG | | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | | 11DCE | 1,1-DICHLOROETHYLENE | LT | 0.002 | | UGG | | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | | 11DCLE | 1,1-DICHLOROETHANE | LT | 0.002 | | UGG | SFB | LM28 | 1.000 |
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|---|----------------|-------------|--------|----------|---------------------------|-----|----------|------|-------|-----|--------|----------|
| | Site ID | Sample Date | Depth | Paramete | er | Val | ue | Code | Units | Lot | Method | Dilution |
| | SB-30 | 01-oct-1991 | 20.000 | 123CPR | 1,2,3-TRICHLOROPROPANE | LT | 0.003 | | UGG | SFB | LM28 | 1.000 |
| | SB-30 | 01-oct-1991 | 20.000 | | • • | LT | 0.033 | | UGG | SHB | LM27 | 1.000 |
| | SB-30 | 01-oct-1991 | 20.000 | | • • | LT | 0.002 | | UGG | SFB | LM28 | 1.000 |
| | SB-30 | 01-oct-1991 | 20.000 | | | LT | 0.033 | | UGG | SHB | LM27 | 1.000 |
| | SB-30 | 01-oct-1991 | 20.000 | | • | LT | 0.002 | | UGG | SFB | LM28 | 1.000 |
| | SB-30 | 01-oct-1991 | 20.000 | | | LT | 0.002 | | UGG | SFB | LM28 | 1.000 |
| | SB-30 | 01-oct-1991 | 20.000 | | • | LT | 0.002 | | UGG | SFB | LM28 | 1.000 |
| | SB-30 | 01-oct-1991 | 20.000 | | • | LT | 0.120 | | UGG | SHB | LM27 | 1.000 |
| | SB-30 | 01-oct-1991 | 20.000 | | • | LT | 0.002 | | UGG | SFB | LM28 | 1.000 |
| | SB-30 | 01-oct-1991 | 20.000 | | | | 0.033 | | UGG | SHB | LM27 | 1.000 |
| | SB-30 | 01-oct-1991 | 20.000 | | • • • | | 0.086 | | UGG | SHB | LM27 | 1.000 |
| | SB-30 | 01-oct-1991 | 20.000 | | -1 .12 | | 0.082 | | UGG | SHB | LM27 | 1.000 |
| | SB-30 | 01-oct-1991 | 20.000 | | 2,4-DICHLOROPHENOL | | 0.140 | | UGG | SHB | | 1.000 |
| | | 01-oct-1991 | 20.000 | | 2,4-DIMETHYLPHENOL | | 2.600 | | UGG | SHB | | 1.000 |
| | SB-30 SB-30 | 01-oct-1991 | 20.000 | 24DNP | 2,4-DINITROPHENOL | | 0.700 | | UGG | SHB | LM27 | 1.000 |
| | | 01-oct-1991 | 20.000 | 24DNT | 2,4-DINITROTOLUENE | | 0.370 | | UGG | SHB | LM27 | 1.000 |
| | SB-30 SB-30 | 01-oct-1991 | 20.000 | 26DNT | 2,6-DINITROTOLUENE | | 0.066 | | UGG | | LM27 | 1.000 |
| | SB-30 | 01-oct-1991 | 20.000 | | · | | 0.011 | | UGG | SFB | LM28 | 1.000 |
| | SB-30 | 01-0ct-1991 | 20.000 | 2CLP | 2-CHLOROPHENOL | | 0.110 | | UGG | | | 1.000 |
| | | 01-oct-1991 | 20.000 | 2CNAP | 2-CHLORONAPHTHALENE | | 0.140 | | UGG | | | 1.000 |
| | SB-30 SB-30 | 01-0ct-1991 | 20.000 | 2MNAP | 2-METHYLNAPHTHALENE | | 0.033 | | UGG | | LM27 | 1.000 |
| | | 01-oct-1991 | 20.000 | 2MP | 2-METHYLPHENOL | | 0.350 | | UGG | SHB | | 1.000 |
| | SB-30 SB-30 | 01-oct-1991 | 20.000 | 2NANIL | 2-NITROANILINE | | 0.079 | | UGG | SHB | LM27 | 1.000 |
| | SB-30 | 01-oct-1991 | 20.000 | 2NP | 2-NITROPHENOL | | 0.069 | | UGG | SHB | LM27 | 1.000 |
| | SB-30 | 01-oct-1991 | 20.000 | | 3,3'-DICHLOROBENZIDINE | | 3.400 | | UGG | SHB | LM27 | 1.000 |
| | SB-30 | 01-oct-1991 | 20.000 | 3NANIL | | | 0.950 | | UGG | SHB | LM27 | 1.000 |
| | SB-30 | 01-oct-1991 | 20.000 | 46DNTC | 4,6-DINITRO-2-METHYLPHENO | | | | UGG | SHB | LM27 | 1.000 |
| | SB-30 | 01-oct-1991 | 20.000 | 4BRPPE | 4-BROMOPHENYLPHENYL ETHER | | | | UGG | SHB | LM27 | 1.000 |
| | SB-30 | 01-oct-1991 | 20.000 | 4CANIL | 4-CHLOROANILINE | | 1.600 | | UGG | SHB | LM27 | 1.000 |
| | SB-30 | 01-oct-1991 | 20.000 | 4CL3C | 4-CHLORO-3-CRESOL | | 0.073 | | UGG | SHB | LM27 | 1.000 |
| | SB-30 | 01-oct-1991 | 20.000 | 4CLPPE | 4-CHLOROPHENYLPHENYL | | 0.044 | | UGG | SHB | LM27 | 1.000 |
| | SB-30 | 01-oct-1991 | 20.000 | 4MP | 4-METHYLPHENOL | LT | 0.300 | | UGG | SHB | LM27 | 1.000 |
| | SB-30 | 01-oct-1991 | 20.000 | 4NANIL | 4-NITROANILINE | LT | 1.200 | | UGG | SHB | LM27 | 1.000 |
| | SB-30 | 01-oct-1991 | 20.000 | 4NP | 4-NITROPHENOL | LT | 0.860 | | UGG | SHB | LM27 | 1.000 |
| | SB-30 | 01-oct-1991 | 20.000 | ACET | ACETONE | | 0.046 | | UGG | SFB | LM28 | 1.000 |
| | SB-30 | 01-oct-1991 | 20.000 | ACROLN | ACROLEIN | LT | 0.005 | | UGG | SFB | LM28 | 1.000 |
| | SB-30 | 01-oct-1991 | 20.000 | ACRYLO | ACRYLONITRILE | | 0.006 | | UGG | SFB | LM28 | 1.000 |
| | SB-30 | 01-oct-1991 | | AG | SILVER | | 210.000 | | UGG | SEA | JS13 | 400.000 |
| | SB-30 | 01-oct-1991 | 20.000 | AL | ALUMINUM . | | 9800.000 | | UGG | SEA | JS13 | 400.000 |
| • | SB-30 | 01-oct-1991 | | ANAPNE | | | 0.033 | | UGG | SHB | LM27 | 1.000 |
| | SB-30 | 01-oct-1991 | 20.000 | ANAPYL | | LT | 0.033 | | UGG | SHB | LM27 | 1.000 |
| | SB-30 | 01-oct-1991 | | ANTRC | ANTHRACENE | LT | 0.033 | | UGG | ŞHB | LM27 | 1.000 |
| | SB-30 | 01-oct-1991 | | AS | ARSENIC | | 1400.000 | | UGG | SEA | JS13 | 400.000 |
| | SB-30 | 01-oct-1991 | | AS | ARSENIC | | 2.550 | | UGG | WDZ | JD19 | 1.000 |
| | SB-30 | 01-oct-1991 | | B2CEXM | BIS (2-CHLOROETHOXY) | LT | 0.033 | | UGG | SHB | LM27 | 1.000 |
| | SB-30 | 01-oct-1991 | | B2CIPE | BIS (2-CHLOROISOPROPYL) | | 0.033 | | UGG | SHB | LM27 - | 1.000 |
| | SB-30 | 01-oct-1991 | | B2CLEE | BIS (2-CHLOROETHYL) ETHER | | | | UGG | SHB | LM27 | 1.000 |
| | SB-30 | 01-oct-1991 | | B2EHP | BIS (2-ETHYLHEXYL) | | 0.390 | | UGG | SHB | LM27 | 1.000 |
| | SB-30 | 01-oct-1991 | | BA | BARIUM | | 380.000 | | UGG | SEA | JS13 | 400.000 |
| | SB-30 SB-30 | 01-oct-1991 | | BAANTR | BENZO [A] ANTHRACENE | | 0.033 | | UGG | SHB | LM27 | 1.000 |
| | SB-30 | 01-oct-1991 | 20.000 | BAPYR | BENZO [A] PYRENE | | 0.033 | | UGG | SHB | LM27 | 1.000 |
| | SB-30 | 01-oct-1991 | | BBFANT | BENZO [B] FLUORANTHENE | | 0.033 | | UGG | | LM27 | 1.000 |
| | SB-30 | 01-0ct-1991 | 20.000 | BBZP | BUTYLBENZYL PHTHALATE | | 0.033 | | UGG | | LM27 | 1.000 |
| | SB-30 | 01-oct-1991 | 20.000 | BE | BERYLLIUM | | 200.000 | | UGG | SEA | JS13 | 400.000 |
| | SB-30 | 01-oct-1991 | | BGHIPY | | | 0.250 | | UGG | SHB | LM27 | 1.000 |
| | 30-30 | VI-001-1771 | 20.000 | 541111 | | | | | | | | |

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| Site ID | Sample Date | Depth | Paramet | er | Val | lue | Code | Units | Lot | Method | Dilution |
| | | | | | | | | | | | 4 000 |
| SB-30 | 01-oct-1991 | 20.000 | BKFANT | BENZO [K] FLUORANTHENE | | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 20.000 | BRDCLM | BROMODICHLOROMETHANE | | 0.004 | | UGG | | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | 20.000 | C13DCP | CIS-1,3-DICHLOROPROPYLENE | | | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct -199 1 | 20.000 | C2AVE | ACETIC ACID, VINYL ESTER | | | | UGG | | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | 20.000 | C2H3CL | CHLOROETHENE | | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | 20.000 | C2H5CL | | | 0.017 | | UGG | | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | 20.000 | C6H6 | BENZENE | LT | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | 20.000 | CA | CALCIUM | | 60000.000 | _ | UGG | SEA | JS13 | 400.000 |
| SB-30 | 01-oct-1991 | 20.000 | CARBAZ | 9H-CARBAZOLE | | 3.400 | R | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 20.000 | | DICHLORODIFLUOROMETHANE | | 0.004 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | 20.000 | CCL3F | TRICHLOROFLUOROMETHANE | | 0.002 | | UGG | | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | 20.000 | CCL4 | CARBON TETRACHLORIDE | | 0.003 | | UGG | | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | 20.000 | CD | CADMIUM | | 210.000 | | UGG | | JS13 | 400.000 |
| SB-30 | 01-oct-1991 | 20.000 | CDCBU | CIS-1,4-DICHLORO-2-BUTENE | | | | UGG | | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | 20.000 | | METHYLENE BROMIDE | | 0.002 | | UGG | | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | 20.000 | CH2CL2 | METHYLENE CHLORIDE | | 0.040 | | UGG | | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | 20.000 | CH3BR | BROMOMETHANE | | 0.017 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | 20.000 | CH3CL | CHLOROMETHANE | | 0.004 | | UGG | | LM28 | 1.000 |
| \$B-30 | 01-oct-1991 | 20.000 | CHBR3 | BROMOFORM | | 0.009 | | UGG | | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | 20.000 | CHCL3 | CHLOROFORM | | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | 20.000 | CHRY | CHRYSENE | ĻŢ | 0.220 | | UGG | | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 20.000 | CL6BZ | HEXACHLOROBENZENE | | 0.046 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 20.000 | CL6CP | HEXACHLOROCYCLOPENTAD I ENE | | | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 20.000 | CL6ET | HEXACHLOROETHANE | | 0.067 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 20.000 | CLC6H5 | CHLOROBENZENE | LT | 0.002 | | UGG | | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | 20.000 | CO | COBALT | | 270.000 | | UGG | SEA | JS13 | 400.000 |
| SB-30 | 01-oct-1991 | 20.000 | CR | CHROMIUM | | 270.000 | | UGG | SEA | JS13 | 400.000 |
| SB-30 | 01-oct-1991 | 20.000 | CS2 | CARBON DISULFIDE | LT | 0.019 | | UGG | | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | 20.000 | CU | COPPER | | 370.000 | | UGG | SEA | JS13 | 400.000 |
| SB-30 | 01-oct-1991 | 20.000 | CYN | CYANIDE | LT | 0.920 | | UGG | VAS | KY01 | 1.000 |
| sa-30 | 01-oct-1991 | 20.000 | DBAHA | DIBENZ [A,H] ANTHRACENE | LT | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 20.000 | DBRCLM | DIBROMOCHLOROMETHANE | LT | 0.005 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | 20.000 | DBZFUR | DIBENZOFURAN | | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 20.000 | DEP | DIETHYL PHTHALATE | LT | 0.190 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 20.000 | DMP | DIMETHYL PHTHALATE | LT | 0.130 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 20.000 | DNBP | DI-N-BUTYL PHTHALATE | | 6.000 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 20.000 | DNOP | DI-N-OCTYL PHTHALATE | LT | 0.260 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 20.000 | ETC6H5 | ETHYLBENZENE · | LT | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | 20.000 | ETMACR | ETHYL METHACRYLATE | LT | 0.011 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | 20.000 | FANT | FLUORANTHENE | LT | 0.085 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 20.000 | FE | IRON | | 13000.000 | | UGG | SEA | JS13 | 400.000 |
| SB-30 | 01-oct-1991 | 20.000 | FLRENE | FLUORENE | LT | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 20.000 | HCBD | HEXACHLOROBUTAD I ENE | LT | 0.180 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 20.000 | HG | MERCURY | LT | 0.027 | L | UGG | QUJ | HG9 | 1.000 |
| SB-30 | 01-oct-1991 | 20.000 | ICDPYR | INDENO [1,2,3-C,D] PYRENE | LT | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 20.000 | ISOPHR | ISOPHORONE | LT | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 20.000 | K | POTASSIUM | LT | 48000.000 | | UGG | SEA | JS13 | 400.000 |
| SB-30 | 01-oct-1991 | | MEC6H5 | TOLUENE | LT | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | | MEK | METHYLETHYL KETONE | LT | 0.005 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | | MG | MAGNESIUM | | 15000.000 | | UGG | SEA | JS13 | 400.000 |
| SB-30 | 01-oct-1991 | | MIBK | METHYLISOBUTYL KETONE | | 0.005 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | | MN | MANGANESE | | 800.000 | | UGG | SEA | JS13 | 400.000 |
| SB-30 | 01-oct-1991 | | MNBK | METHYL-N-BUTYL KETONE | | 0.022 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | | MO | MOLYBDENUM | | 400.000 | | UGG | SEA | | 400.000 |
| SB-30 | 01-oct-1991 | | NA | SODIUM | | 18000.000 | | UGG | | JS13 | 400.000 |
| 30 30 | 01 000-1991 | 20.000 | **** | 200.1011 | | | | - | | - | |

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| | | | | Level 3 Data | | | e | | | | |
|---------|-------------|--------|---------------|---|-----|-----------|------|-------|-------------|--------|----------|
| | | | | | | | Flag | Unito | Lat | Mathad | Dilutian |
| Site ID | Sample Date | Depth | Paramete | er | Val | ue | Code | Units | LOL | Method | Dilution |
| | | | | MARINTHAL FUE | . т | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 20.000 | NAP | NAPHTHALENE | | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 20.000 | NB | NITROBENZENE | | | | UGG | SEA | JS13 | 400.000 |
| SB-30 | 01-oct-1991 | 20.000 | NI . | NICKEL | | 620.000 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 20.000 | NNDNPA | N-NITROSO | | 0.071 | | | | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 20.000 | NNDPA | N-NITROSO DIPHENYLAMINE | | 0.038 | | UGG | SHB | JS13 | 400.000 |
| SB-30 | 01-oct-1991 | 20.000 | PB | LEAD | LI | 1200.000 | | UGG | SEA | JD17 | 1.000 |
| SB-30 | 01-oct-1991 | 20.000 | PB | LEAD | | 6.240 | | UGG | WK I Shb | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 20.000 | PCP | PENTACHLOROPHENOL | | 0.200 | | UGG | | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 20.000 | PHANTR | PHENANTHRENE | | 0.033 | | UGG | SHB | | 1.000 |
| SB-30 | 01-oct-1991 | 20.000 | PHENOL | PHENOL | | 0.110 | | UGG | SHB | LM27 | |
| SB-30 | 01-oct-1991 | 20.000 | PYR | PYRENE | | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 20.000 | SB | ANTIMONY | | 17000.000 | | UGG | SEA | J\$13 | 400.000 |
| SB-30 | 01-oct-1991 | 20.000 | SE | SELENIUM | | 3000.000 | | UGG | SEA | JS13 | 400.000 |
| SB-30 | 01-oct-1991 | 20.000 | SE | SELENIUM | | 0.250 | | UGG | WQQ | JD15 | 1.000 |
| SB-30 | 01-oct-1991 | 20.000 | STYR | STYRENE | | 0.002 | • | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | 20.000 | T12DCE | TRANS-1,2-DICHLOROETHYLEN | | | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | 20.000 | T13DCP | TRANS-1,3-DICHLOROPROPENE | | | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | 20.000 | TCLEA | 1,1,2,2-TETRACHLOROETHANE | LT | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | 20.000 | TCLEE | TETRACHLOROETHYLENE | LT | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | 20.000 | TDCBU | TRANS-1,4-DICHLORO-2-BUTE | LT | 0.016 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | 20.000 | TI | TITANIUM | LT | 4700.000 | | UGG | SEA | JS13 | 400.000 |
| SB-30 | 01-oct-1991 | 20.000 | TL | THALLIUM | LT | 5900.000 | | UGG | SEA | JS13 | 400.000 |
| SB-30 | 01-oct-1991 | 20.000 | TPHC | TOTAL PETROLEUM | LT | 10.000 | | UGG | RTD | 00 | 1.000 |
| SB-30 | 01-oct-1991 | 20.000 | TRCLE | TRICHLOROETHYLENE | LT | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | 20.000 | | VANADIUM | LT | 710.000 | | UGG | SEA | JS13 | 400.000 |
| SB-30 | 01-oct-1991 | 20.000 | XYLEN | *XYLENES | LT | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | 20.000 | ZN | ZINC | LT | 780.000 | | UGG | SEA | JS13 | 400.000 |
| SB-30 | 01-oct-1991 | 25.800 | | 1,1,1-TRICHLOROETHANE | LT | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | 25.800 | | 1,1,2-TRICHLOROETHANE | LT | 0.002 | | UGG | SFB | LM28 . | 1.000 |
| SB-30 | 01-oct-1991 | 25.800 | 11DCE | 1,1-DICHLOROETHYLENE | LT | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | 25.800 | | 1,1-DICHLOROETHANE | LT | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | 25.800 | | 1,2,3-TRICHLOROPROPANE | | 0.003 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | 25.800 | | 1,2,4-TRICHLOROBENZENE | | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 25.800 | | 1,2-DICHLOROBENZENE | | 0.002 | | UGG | SFB | LM28 | 1.000 |
| | 01-oct-1991 | 25.800 | | 1,2-DICHLOROBENZENE | | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | | | | 1,2-DICHLOROETHANE | | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | 25.800 | 12DCLP | 1,2-DICHLOROPROPANE | | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | 25.800 | | 1,3-DICHLOROBENZENE | | 0.002 | | UGG | | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | | | 1,3-DICHLOROBENZENE | | 0.120 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 25.800 | 13DCLB | | | 0.002 | | UGG | SFB | LM28 | 1.000 |
| \$B-30 | 01-oct-1991 | | 14DCLB | 1,4-DICHLOROBENZENE 1,4-DICHLOROBENZENE | | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | | | • | | 0.086 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | | 245TCP | 2,4,5-TRICHLOROPHENOL | | 0.082 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 25.800 | 246TCP | 2,4,6-TRICHLOROPHENOL | | | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 25.800 | 24DCLP | 2,4-DICHLOROPHENOL | | 0.140 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 25.800 | 24DMPN | 2,4-DIMETHYLPHENOL | | 2.600 | | | | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 25.800 | 24DNP | 2,4-DINITROPHENOL | | 0.700 | | UGG | SHB | LM27 | |
| SB-30 | 01-oct-1991 | 25.800 | 24DNT | 2,4-DINITROTOLUENE | | 0.370 | | UGG | SHB | | 1.000 |
| SB-30 | 01-oct-1991 | | 26DNT | 2,6-DINITROTOLUENE | | 0.066 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | | 2CLEVE | 2-CHLOROETHYLVINYL ETHER | | 0.011 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | 25.800 | 2CLP | 2-CHLOROPHENOL | | 0.110 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 25.800 | 2CNAP | 2-CHLORONAPHTHALENE | LT | 0.140 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 25.800 | 2MNAP | 2-METHYLNAPHTHALENE | | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 25.800 | 2MP | 2-METHYLPHENOL | LT | 0.350 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 25.800 | 2NANIL | 2-NITROANILINE | LT | 0.079 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | | 2NP | 2-NITROPHENOL | LT | 0.069 | | UGG | SHB | LM27 | 1.000 |
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| Site ID | Sample Date | Depth | Paramet | ег | Va | lue | Code | Units | Lot | Method | Dilution |
| | · | • | | | | | | | | | |
| SB-30 | 01-oct-1991 | 25.800 | 33DCBD | 3,3'-DICHLOROBENZIDINE | LT | 3.400 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 25.800 | 3NANIL | 3-NITROANILINE | LT | 0.950 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 25.800 | 46DNTC | 4,6-DINITRO-2-METHYLPHENO | LT | 0.170 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 25.800 | 4BRPPE | 4-BROMOPHENYLPHENYL ETHER | | | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 25.800 | 4CANIL | | | 1.600 | | UGG | SHB | LM27 | 1.000 |
| | 01-oct-1991 | 25.800 | 4CL3C | 4-CHLORO-3-CRESOL | | 0.073 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | | | | | | 0.044 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 25.800 | 4CLPPE | 4-CHLOROPHENYLPHENYL | | | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 25.800 | 4MP | 4-METHYLPHENOL | | 0.300 | | | | | |
| SB-30 | 01-oct-1991 | 25.800 | 4NANIL | 4-NITROANILINE | | 1.200 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 25.800 | 4NP | 4-NITROPHENOL | | 0.860 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 25.800 | ACET | ACETONE | | 0.046 | | UGG | SFB | LM28 | 1.000 |
| \$B-30 | 01-oct-1991 | 25.800 | ACROLN | ACROLEIN | | 0.005 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | 25.800 | ACRYLO | ACRYLONITRILE | LT | 0.006 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | 25.800 | AG | SILVER | LT | 52.000 | | UGG | SEÁ | JS13 | 100.000 |
| SB-30 | 01-oct-1991 | 25.800 | AL | ALUMINUM | | 13000.000 | | UGG | SEA | JS13 | 100.000 |
| SB-30 | 01-oct-1991 | 25.800 | ANAPNE | ACENAPHTHENE | LT | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 25.800 | ANAPYL | ACENAPHTHYLENE | LT | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 25.800 | ANTRC | ANTHRACENE | LT | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 25.800 | AS | ARSENIC | | 360.000 | | UGG | SEA | JS13 | 100.000 |
| SB-30 | 01-oct-1991 | 25.800 | AS | ARSENIC | | 2.420 | | UGG | WDZ | JD19 | 1.000 |
| SB-30 | 01-oct-1991 | 25.800 | B2CEXM | BIS (2-CHLOROETHOXY) | 1 T | 0.033 | | UGG | SHB | LM27 | 1.000 |
| | 01-oct-1991 | 25.800 | B2CIPE | BIS (2-CHLOROISOPROPYL) | | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | | | | | | | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 25.800 | B2CLEE | BIS (2-CHLOROETHYL) ETHER | | | | | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 25.800 | B2EHP | BIS (2-ETHYLHEXYL) | LI | 0.390 | • | UGG | | JS13 | |
| SB-30 | 01-oct-1991 | 25.800 | BA | BARIUM | | 160.000 | | UGG | SEA | | 100.000 |
| SB-30 | 01-oct-1991 | 25.800 | BAANTR | BENZO [A] ANTHRACENE | | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 25.800 | BAPYR | BENZO [A] PYRENE | | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 25.800 | BBFANT | BENZO [B] FLUORANTHENE | | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 25.800 | BBZP | BUTYLBENZYL PHTHALATE | | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 25.800 | BE | BERYLLIUM | | 50.000 | | UGG | SEA | JS13 | 100.000 |
| SB-30 | 01-oct-1991 | 25.800 | BGHIPY | BENZO [G,H,I] PERYLENE | | 0.250 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 25.800 | BKFANT | BENZO [K] FLUORANTHENE | LT | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 25.800 | BRDCLM | BROMODICHLOROMETHANE | LT | 0.004 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | 25.800 | C13DCP | CIS-1,3-DICHLOROPROPYLENE | LT | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | 25.800 | C2AVE | ACETIC ACID, VINYL ESTER | | | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | 25.800 | C2H3CL | CHLOROETHENE | | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | 25.800 | C2H5CL | CHLOROETHANE | LT | 0.017 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | | C6H6 | BENZENE | | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | 25.800 | CA | CALCIUM | | 36000.000 | | UGG | SEA | JS13 | 100.000 |
| SB-30 | 01-oct-1991 | 25.800 | CARBAZ | 9H-CARBAZOLE | NU | 3.400 | R | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 25.800 | CCL2F2 | DICHLORODIFLUOROMETHANE | | 0.004 | ** | UGG | SFB | LM28 | 1.000 |
| | | 25.800 | CCL2F2 | | | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | | | TRICHLOROFLUOROMETHANE | | | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | 25.800 | CCL4 | CARBON TETRACHLORIDE | | 0.003 | | | | | |
| SB-30 | 01-oct-1991 | 25.800 | CD | CADMIUM | | 52.000 | | UGG | SEA | J\$13 | 100.000 |
| \$B-30 | 01-oct-1991 | 25.800 | CDCBU | CIS-1,4-DICHLORO-2-BUTENE | | | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | 25.800 | CH2BR2 | METHYLENE BROMIDE | | 0.002 | | UGG | | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | 25.800 | CH2CL2 | METHYLENE CHLORIDE | LT | 0.040 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | 25.800 | CH3BR | BROMOMETHANE | LT | 0.017 | | UGG | SFB | LM28 | 1.000 |
| \$B-30 | 01-oct-1991 | 25.800 | CH3CL | CHLOROMETHANE | LT | 0.004 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | 25.800 | CHBR3 | BROMOFORM | LT | 0.009 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | 25.800 | CHCL3 | CHLOROFORM | LT | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | 25.800 | CHRY | CHRYSENE | LT | 0.220 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 25.800 | CL6BZ | HEXACHLOROBENZENE | | 0.046 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 25.800 | CL6CP | HEXACHLOROCYCLOPENTAD I ENE | | | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | | CL6ET | HEXACHLOROETHANE | | 0.067 | | UGG | SHB | LM27 | 1.000 |
| 30 30 | 01 001 1771 | 23.000 | 02021 | | | | | | | | |

| | | | | Ecver 3 bara | | | Flag | | | | |
|----------------|----------------------------|--------|------------------|---------------------------|-----|-----------|------|-------|------|--------|----------|
| Site ID | Sample Date | Depth | Paramete | er | Val | ue | Code | Units | Lot | Method | Dilution |
| | • | | | | | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | | | •= | | 0.002 | | UGG | SEA | JS13 | 100.000 |
| SB-30 | 01-oct-1991 | 25.800 | CO | 000/121 | | 66.000 | | UGG | SEA | JS13 | 100.000 |
| SB-30 | 01-oct-1991 | | CR | 011110111 | | 67.000 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | | CS2 | | | 0.019 | | UGG | SEA | JS13 | 100.000 |
| SB-30 | 01-oct-1991 | 25.800 | CU | 00112 | | 94.000 | | UGG | VAS | KY01 | 1.000 |
| SB-30 | 01-oct-1991 | 25.800 | CYN | • | | 0.920 | | | | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 25.800 | DBAHA | DIDLIL LINING THE CONTROL | | 0.033 | | UGG | SHB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | 25.800 | DBRCLM | | | 0.005 | | UGG | SFB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | | DBZFUR | - 1 | | 0.033 | | UGG | SHB | | 1.000 |
| SB-30 | 01-oct-1991 | 25.800 | DEP | | | 0.190 | | UGG | SHB | LM27 | |
| SB-30 | 01-oct-1991 | 25.800 | DMP | DIMETHYL PHTHALATE | | 0.130 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 25.800 | DNBP | DI-N-BUTYL PHTHALATE | | 3.900 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 25.800 | DNOP | | | 0.260 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 25.800 | ETC6H5 | ETHYLBENZENE | | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | | ETMACR | ETHYL METHACRYLATE | | 0.011 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | 25.800 | FANT | FLUORANTHENE | LT | 0.085 | • | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | | FE | IRON | | 17000.000 | | UGG | SEA | JS13 | 100.000 |
| SB-30 | 01-oct-1991 | 25.800 | FLRENE | FLUORENE | LT | 0.033 | | UGG | | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | | HCBD | HEXACHLOROBUTAD I ENE | LT | 0.180 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | | HG | MERCURY | | 0.027 | L | UGG | QUJ | HG9 | 1.000 |
| SB-30 | 01-oct-1991 | | ICDPYR | INDENO [1,2,3-C,D] PYRENE | LT | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 25.800 | ISOPHR | ISOPHORONE | | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 25.800 | ĸ | POTASSIUM | | 12000.000 | | UGG | SEA | JS13 | 100.000 |
| SB-30 | 01-oct-1991 | | MEC6H5 | TOLUENE | LT | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | | MEK | METHYLETHYL KETONE | LT | 0.005 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | | MG | MAGNESIUM | | 12000.000 | | UGG | SEA | JS13 | 100.000 |
| SB-30 | 01-oct-1991 | | MIBK | METHYLISOBUTYL KETONE | LT | 0.005 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | | MN | MANGANESE | | 720.000 | | UGG | SEA | JS13 | 100.000 |
| SB-30 | 01-oct-1991 | | MNBK | METHYL-N-BUTYL KETONE | LT | 0.022 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | | MO | MOLYBDENUM | LT | 100.000 | | UGG | SEA | JS13 | 100.000 |
| SB-30 | 01-oct-1991 | | NA | SODIUM | LT | 4500.000 | | UGG | SEA | JS13 | 100.000 |
| SB-30 | 01-oct-1991 | 25.800 | NAP | NAPHTHALENE | LT | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | | NB | NITROBENZENE | LT | 0.071 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | | NI · | NICKEL | LT | 150.000 | | UGG | SEA | JS13 | 100.000 |
| SB-30 | 01-oct-1991 | | NNDNPA | N-NITROSO | LT | 0.071 | | UGG | SHB | LM27 | 1.000 |
| | 01-oct-1991 | | NNDPA | N-NITROSO DIPHENYLAMINE | | 0.038 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | | PB | LEAD | | 300.000 | | UGG | SEA | JS13 | 100.000 |
| SB-30 | 01-oct-1991 | | PB | LEAD | | 6.060 | | UGG | WKI | JD17 | 1.000 |
| SB-30 | | | PCP | PENTACHLOROPHENOL | LT | 0.200 | | UGG | SHB | LM27 | 1.000 |
| SB-30 SB-30 | 01-oct-1991 01-oct-1991 | | PHANTR | PHENANTHRENE | | 0.033 | • | UGG | SHB | LM27 | 1.000 |
| | 01-oct-1991 | | PHENOL | PHENOL | LT | 0.110 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | | PYR | PYRENE | | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | | SB | ANTIMONY | | 4100.000 | d | UGG | SEA | JS13 | 100.000 |
| SB-30 | 01-oct-1991 | | SE | SELENIUM | | 740.000 | | UGG | SEA | JS13 | 100.000 |
| SB-30 | 01-0ct-1991 | | SE | SELENIUM | | 0.250 | | UGG | WQQ | JD15 | 1.000 |
| SB-30 | | | STYR | STYRENE | | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | | | TRANS-1,2-DICHLOROETHYLEN | | | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | | T12DCE T13DCP | TRANS-1,3-DICHLOROPROPENE | | | | UGG | SFB | | 1.000 |
| SB-30 | 01-oct-1991 | | | 1,1,2,2-TETRACHLOROETHANE | | | | UGG | | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | | TCLEA | | | 0.002 | | UGG | | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | | TCLEE | TETRACHLOROETHYLENE | | | | UGG | SFB | | 1.000 |
| SB-30 | 01-oct-1991 | | TDCBU | TRANS-1,4-DICHLORO-2-BUTE | | | | UGG | | JS13 | 100.000 |
| SB-30 | 01-oct-1991 | | TI | TITANIUM | | 1200.000 | | UGG | SEA | | 100.000 |
| SB-30 | 01-oct-1991 | | TL | THALLIUM | | 1500.000 | | UGG | RTD | 00 | 1.000 |
| SB-30 | 01-oct-1991 | | TPHC | TOTAL PETROLEUM | | 10.000 | | | | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | 25.800 | TRCLE | TRICHLOROETHYLENE | L | r 0.002 | | UGG | 31 0 | FLICO | |
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| | | | | Level 3 Data | | | | | | | |
|----------------|-------------|--------|----------|---|-----|-----------|------|-------|-----|--------|-----------|
| | | | | | | | Flag | | | | D.11. 4.1 |
| Site ID | Sample Date | Depth | Paramete | er. | Val | .ue | Code | Units | Fot | Method | Dilution |
| cp. 70 | 01-oct-1991 | 25.800 | v | VANADIUM | 1 T | 180.000 | | UGG | SEA | JS13 | 100.000 |
| SB-30 SB-30 | 01-oct-1991 | | XYLEN | | | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | 25.800 | ZN | ZINC | | 190.000 | | UGG | SEA | JS13 | 100.000 |
| | 01-oct-1991 | | | | | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-30 SB-30 | 01-oct-1991 | 5.000 | | 1,1,2-TRICHLOROETHANE | | 0.002 | | UGG | SFB | LM28 | 1.000 |
| | 01-oct-1991 | 5.000 | 11DCE | 1,1-DICHLOROETHYLENE | | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | 5.000 | | 1,1-DICHLOROETHANE | | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | | 5.000 | | • | | 0.003 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | | 124TCB | 1,2,4-TRICHLOROBENZENE | | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 5.000 | 12DCLB | · · · · · · · · · · · · · · · · · · · | | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | 5.000 | | 1,2-DICHLOROBENZENE | | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | | | 1,2-DICHLOROETHANE | | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | | 12DCLP | | | 0.002 | | UGG | | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | | 13DCLB | 1,3-DICHLOROBENZENE | | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | | 13DCLB | 1.3-DICHLOROBENZENE | | 0.120 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | | | 1,4-DICHLOROBENZENE | | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | | | 1,4-DICHLOROBENZENE | | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | | | 2,4,5-TRICHLOROPHENOL | | 0.086 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | | | | | 0.082 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | | 246TCP | | | 0.140 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 5.000 | 24DCLP | 2,4-DICHLOROPHENOL | | 2.600 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 5.000 | | 2,4-DIMETHYLPHENOL | | 0.700 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 5.000 | 24DNP | 2,4-DINITROPHENOL | | 0.370 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | | 24DNT | 2,4-DINITROTOLUENE | | 0.066 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | | 26DNT | 2,6-DINITROTOLUENE | | 0.011 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | 5.000 | | 2-CHLOROETHYLVINYL ETHER | | 0.110 | | UGG | SHB | LM27 | 1.000 |
| \$B-30 | 01-oct-1991 | 5.000 | 2CLP | 2-CHLOROPHENOL | | 0.110 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | | 2CNAP | 2-CHLORONAPHTHALENE 2-METHYLNAPHTHALENE | | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | | 2MNAP | | | 0.350 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | | 2MP | 2-METHYLPHENOL | | 0.079 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | | 2NANIL | 2-NITROANILINE | | 0.069 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 5.000 | 2NP | 2-NITROPHENOL | | 3.400 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | | 33DCBD | 3,3'-DICHLOROBENZIDINE | | 0.950 | | UGG | SHB | LM27 | -1.000 |
| \$B-30 | 01-oct-1991 | | 3NANIL | 3-NITROANILINE | | | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | | | 4,6-DINITRO-2-METHYLPHENO | | | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | | | 4-BROMOPHENYLPHENYL ETHER | | | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | | 4CANIL | | | 1.600 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | | 4CL3C | 4-CHLORO-3-CRESOL | | 0.073 | | | | | 1.000 |
| SB-30 | 01-oct-1991 | | | 4-CHLOROPHENYLPHENYL | | 0.044 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | | 4MP | 4-METHYLPHENOL | | 0.300 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | | 4NANIL | 4-NITROANILINE | | 1.200 | | UGG | SHB | LM27 | |
| SB-30 | 01-oct-1991 | | 4NP | 4-NITROPHENOL | | 0.860 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | | ACET | ACETONE | | 0.046 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | | ACROLN | ACROLEIN | | 0.005 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | | ACRYLO | ACRYLONITRILE | | 0.006 | | UGG | SFB | LM28 | 1.000 |
| \$B-30 | 01-oct-1991 | | AG | SILVER | LT | 52.000 | | UGG | SEA | JS13 | 100.000 |
| SB-30 | 01-oct-1991 | 5.000 | AL | ALUMINUM | | 11000.000 | | UGG | SEA | J\$13 | 100.000 |
| SB-30 | 01-oct-1991 | | ANAPNE | ACENAPHTHENE | | 0.033 | | UGG | SHB | LM27 | 1.000 |
| \$8-30 | 01-oct-1991 | | ANAPYL | ACENAPHTHYLENE | | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | | ANTRC | ANTHRACENE | | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | | AS | ARSENIC | LT | 360.000 | • | UGG | SEA | JS13 | 100.000 |
| SB-30 | 01-oct-1991 | 5.000 | AS | ARSENIC | | 1.330 | | UGG | WDZ | JD19 | 1.000 |
| SB-30 | 01-oct-1991 | 5.000 | B2CEXM | BIS (2-CHLOROETHOXY) | | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 5.000 | B2CIPE | BIS (2-CHLOROISOPROPYL) | | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 5.000 | B2CLEE | BIS (2-CHLOROETHYL) ETHER | | | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 5.000 | B2EHP | BIS (2-ETHYLHEXYL) | LT | 0.390 | | UGG | SHB | LM27 | 1.000 |
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| | | | | Level 3 Data | | | | | | | |
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| Site ID | Sample Date | Depth | Paramete | er | Val | ue | Code | Units | Lot | Method | Dilution |
| | | | | | | | | | | | 400 000 |
| SB-30 | 01-oct-1991 | 5.000 | ВА | | | 96.000 | • | UGG | | | 100.000 |
| SB-30 | 01-oct-1991 | 5.000 | BAANTR | BENZO [A] ANTHRACENE | | 0.033 | | UGG | | | 1.000 |
| SB-30 | 01-oct-1991 | 5.000 | BAPYR | BENZO [A] PYRENE | | 0.033 | | UGG | | | 1.000 |
| SB-30 | 01-oct-1991 | 5.000 | BBFANT | BENZO [B] FLUORANTHENE | LT | 0.033 | | UGG | | | 1.000 |
| SB-30 | 01-oct-1991 | 5.000 | BBZP | BUTYLBENZYL PHTHALATE | LT | 0.033 | | UGG | | | 1.000 |
| SB-30 | 01-oct-1991 | 5.000 | BE . | BERYLLIUM | LT | 50.000 | | UGG | SEA | JS13 | 100.000 |
| SB-30 | 01-oct-1991 | 5.000 | BGHIPY | BENZO [G,H,I] PERYLENE | LT | 0.250 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 5.000 | BKFANT | BENZO [K] FLUORANTHENE | LT | 0.033 | | UGG | SHB | LM27 | 1.000 |
| | 01-oct-1991 | | BRDCLM | BROMOD I CHLOROMETHANE | LT | 0.004 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | 5.000 | | CIS-1,3-DICHLOROPROPYLENE | LT | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | 5.000 | C2AVE | ACETIC ACID, VINYL ESTER | | | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | 5.000 | C2H3CL | CHLOROETHENE | | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | | C2H5CL | CHLOROETHANE | | 0.017 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | 5.000 | C6H6 | BENZENE | | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | 5.000 | CA | CALCIUM | | 73000.000 | | UGG | SEA | JS13 | 200.000 |
| | | 5.000 | CARBAZ | | | 3.400 | R | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | | | DICHLORODIFLUOROMETHANE | | 0.004 | •• | UGG | | | 1.000 |
| SB-30 | 01-oct-1991 | 5.000 | CCL2F2 | TRICHLOROFLUOROMETHANE | | 0.002 | | UGG | | | 1.000 |
| SB-30 | 01-oct-1991 | | CCL3F | | | 0.003 | | UGG | | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | 5.000 | CCL4 | CARBON TETRACHLORIDE | | 52.000 | | UGG | | JS13 | 100.000 |
| SB-30 | | 5.000 | CD | CADMIUM | | | | | | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | | CDCBU | CIS-1,4-DICHLORO-2-BUTENE | | | | UGG | | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | | CH2BR2 | METHYLENE BROMIDE | | 0.002 | | UGG | | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | | CH2CL2 | METHYLENE CHLORIDE | | 0.040 | | UGG | | | 1.000 |
| SB-30 | 01-oct-1991 | | CH3BR | BROMOMETHANE | | 0.017 | | UGG | | LM28 | |
| SB-30 | 01-oct-1991 | | CH3CL | CHLOROMETHANE | | 0.004 | | UGG | | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | | CHBR3 | BROMOFORM | | 0.009 | | UGG | | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | | CHCL3 | CHLOROFORM | | 0.002 | | UGG | | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | | CHRY | CHRYSENE | | 0.220 | | UGG | | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 5.000 | CL6BZ | HEXACHLOROBENZENE | | 0.046 | | UGG | | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 5.000 | CL6CP | HEXACHLOROCYCLOPENTADIENE | LT | 1.700 | | UGG | | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 5.000 | CL6ET | HEXACHLOROETHANE | | 0.067 | | UGG | | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 5.000 | CLC6H5 | CHLOROBENZENE | LT | 0.002 | | UGG | | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | 5.000 | CO | COBALT | LT | 66.000 | | UGG | SEA | JS13 | 100.000 |
| SB-30 | 01-oct-1991 | 5.000 | CR | CHROMIUM | LT | 67.000 | | UGG | SEA | JS13 | 100.000 |
| SB-30 | 01-oct-1991 | 5.000 | CS2 | CARBON DISULFIDE | LT | 0.019 | | UGG | | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | 5.000 | CU | COPPER | LT | 94.000 | • | UGG | | JS13 | 100.000 |
| SB-30 | 01-oct-1991 | | CYN | CYANIDE | LT | 0.920 | | UGG | VAS | KY01 | 1.000 |
| SB-30 | 01-oct-1991 | 5.000 | DBAHA | DIBENZ [A,H] ANTHRACENE | LT | 0.033 | | UGG | ŚHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 5.000 | DBRCLM | DIBROMOCHLOROMETHANE | LT | 0.005 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | | DBZFUR | DIBENZOFURAN | LT | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | | DEP | DIETHYL PHTHALATE | | 0.190 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | | DMP | DIMETHYL PHTHALATE | LT | 0.130 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | | DNBP | DI-N-BUTYL PHTHALATE | LT | 0.920 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | | DNOP | DI-N-OCTYL PHTHALATE | LT | 0.260 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | | ETC6H5 | ETHYLBENZENE | | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | | ETMACR | ETHYL METHACRYLATE | LT | 0.011 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | | FANT | FLUORANTHENE | | 0.085 | | UGG | SHB | LM27 | 1.000 |
| | | | FE | IRON | | 16000.000 | | UGG | SEA | JS13 | 100.000 |
| SB-30 | 01-oct-1991 | | FLRENE | FLUORENE | ΙT | 0.033 | | UGG | | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | | | | | 0.180 | | UGG | | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | | HCBD | HEXACHLOROBUTAD I ENE | | 0.180 | L | UGG | QUJ | HG9 | 1.000 |
| SB-30 | 01-oct-1991 | | HG | MERCURY | | | L | | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | | I CDPYR | INDENO [1,2,3-C,D] PYRENE | | | | UGG | | LM27 | 1.000 |
| \$B-30 | 01-oct-1991 | | ISOPHR | ISOPHORONE | | 0.033 | | UGG | | | 100.000 |
| SB-30 | 01-oct-1991 | | K | POTASSIUM | | 12000.000 | | UGG | SEA | JS13 | |
| SB-30 | 01-oct-1991 | 5.000 | MEC6H5 | TOLUENE | LŤ | 0.002 | | UGG | 218 | LM28 | 1.000 |
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| | | | | Level 3 Data | | | | | | | |
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| Site ID | Sample Date | Depth | Paramete | er | Val | ue | Code | Units | LOT | Method | Dilution |
| | | | | | | 0.005 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | 5.000 | MEK | METHYLETHYL KETONE | LI | 0.005 | | UGG | SEA | JS13 | 100.000 |
| SB-30 | 01-oct-1991 | 5.000 | MG | MAGNESIUM | | 18000.000 | | UGG | | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | 5.000 | MIBK | | LI | 0.005 | | UGG | SEA | JS13 | 100.000 |
| \$B-30 | 01-oct-1991 | 5.000 | MN | MANGANESE | | 510.000 | | | | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | 5.000 | MNBK | | | 0.022 | | UGG | SEA | JS13 | 100.000 |
| SB-30 | 01-oct-1991 | 5.000 | MO | | | 100.000 | | UGG | | | 100.000 |
| SB-30 | 01-oct-1991 | 5.000 | NA | SODIUM | | 4500.000 | | UGG | SEA | JS13 LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 5.000 | NAP | NAPHTHALENE | | 0.033 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 5.000 | NB | NITROBENZENE | | 0.071 | | UGG | SHB SEA | JS13 | 100.000 |
| SB-30 | 01-oct-1991 | 5.000 | NI | NICKEL | | 150.000 | | UGG UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 5.000 | NNDNPA | N-NITROSO | | 0.071 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 5.000 | NNDPA | N-NITROSO DIPHENYLAMINE | | 0.038 | | UGG | SEA | JS13 | 100.000 |
| SB-30 | 01-oct-1991 | 5.000 | PB | LEAD | LI | 300.000 | | UGG | WKI | JD17 | 1.000 |
| SB-30 | 01-oct-1991 | 5.000 | PB | LEAD | | 4.470 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 5.000 | PCP | PENTACHLOROPHENOL | | 0.200 0.033 | • | UGG | SHB | LM27 | 1.000 |
| | 01-oct-1991 | 5.000 | | PHENANTHRENE | | | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 5.000 | PHENOL | PHENOL | LI | 0.110 0.080 | | UGG | SHB | LM27 | 1.000 |
| SB-30 | 01-oct-1991 | 5.000 | PYR | PYRENE | | | | UGG | SEA | JS13 | 100.000 |
| SB-30 | 01-oct-1991 | | SB | ANTIMONY | | 4100.000 | | UGG | SEA | JS13 | 100.000 |
| SB-30 | 01-oct-1991 | | SE | SELENIUM | | 740.000 0.250 | | UGG | WQQ | JD15 | 1.000 |
| SB-30 | 01-oct-1991 | * | SE | SELENIUM | | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | | STYR | STYRENE | | | | UGG | SFB | LM28 | 1.000 |
| SB-30 | | 5.000 | T12DCE | TRANS-1,2-DICHLOROETHYLEN | | | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | | T13DCP | TRANS-1,3-DICHLOROPROPENE 1,1,2,2-TETRACHLOROETHANE | | | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | | TCLEA | • • • | | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | | TCLEE | TETRACHLOROETHYLENE TRANS-1,4-DICHLORO-2-BUTE | | | | UGG | | LM28 | 1.000 |
| \$B-30 | 01-oct-1991 | | TDCBU | | | 1200.000 | | UGG | SEA | JS13 | 100.000 |
| SB-30 | 01-oct-1991 | | TI TL | TITANIUM THALLIUM | | 1500.000 | | UGG | SEA | JS13 | 100.000 |
| SB-30 | 01-oct-1991 01-oct-1991 | | TPHC | TOTAL PETROLEUM | ٠. | 20.600 | | UGĠ | RTD | 00 | 1.000 |
| SB-30 | 01-0ct-1991 | 5.000 | TRCLE | TRICHLOROETHYLENE | ΙT | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-30 SB-30 | 01-oct-1991 | 5.000 | V | VANADIUM | | 180.000 | | UGG | SEA | JS13 | 100.000 |
| SB-30 | 01-oct-1991 | 5.000 | XYLEN | *XYLENES | | 0.002 | | UGG | SFB | LM28 | 1.000 |
| SB-30 | 01-oct-1991 | 5.000 | ZN | ZINC | | 190.000 | | UGG | SEA | JS13 | 100.000 |
| SB-30 | 08-oct-1991 | 0.500 | AG | SILVER | | 100.000 | | UGG | SEA | JS13 | 200.000 |
| SB-31 | 08-oct-1991 | 0.500 | AL | ALUMINUM | | 16000.000 | | UGG | SEA | JS13 | 200.000 |
| SB-31 | 08-oct-1991 | 0.500 | AS | ARSENIC | LT | 720.000 | | UGG | SEA | JS13 | 200.000 |
| \$B-31 | 08-oct-1991 | 0.500 | AS | ARSENIC | | 6.320 | | UGG | WDZ | JD19 | 1.000 |
| SB-31 | 08-oct-1991 | 0.500 | BA | BARIUM | LT | 190.000 | | UGG | SEA | JS13 | 200.000 |
| SB-31 | 08-oct-1991 | 0.500 | BE | BERYLLIUM | | 100.000 | | UGG | SEA | JS13 | 200.000 |
| SB-31 | 08-oct-1991 | 0.500 | CA | CALCIUM | | 100000.000 | | UGG | SEA | JS13 | 200.000 |
| SB-31 | 08-oct-1991 | 0.500 | CD | CADMIUM | LT | 100.000 | | UGG | SEA | JS13 | 200.000 |
| SB-31 | 08-oct-1991 | 0.500 | CO | COBALT | | 130.000 | | UGG | SEA | JS13 | 200.000 |
| SB-31 | 08-oct-1991 | 0.500 | CR | CHROMIUM | | 130.000 | | UGG | SEA | JS13 | 200.000 |
| SB-31 | 08-oct-1991 | 0.500 | CU | COPPER | | 190.000 | | UGG | SEA | JS13 | 200.000 |
| SB-31 | 08-oct-1991 | 0.500 | CYN | CYANIDE | | 0.920 | | UGG | VAS | KY01 | 1.000 |
| SB-31 | 08-oct-1991 | | FE | IRON | | 20000.000 | | UGG | SEA | JS13 | 200.000 |
| SB-31 | 08-oct-1991 | | HG | MERCURY | LT | 0.027 | L | UGG | QUJ | HG9 | 1.000 |
| SB-31 | 08-oct-1991 | | K | POTASSIUM | | 24000.000 | | UGG | SEA | J\$13 | 200.000 |
| SB-31 | 08-oct-1991 | | MG | MAGNESIUM | | 14000.000 | | UGG | SEA | JS13 | 200.000 |
| SB-31 | 08-oct-1991 | | MN | MANGANESE | | 910.000 | | UGG | SEA | JS13 | 200.000 |
| SB-31 | 08-oct-1991 | | MO | MOLYBDENUM | LT | 200.000 | | UGG | SEA | JS13 | 200.000 |
| SB-31 | 08-oct-1991 | | NA · | SODIUM | | 9000.000 | | UGG | SEA | JS13 | 200.000 |
| SB-31 | 08-oct-1991 | | NI | NICKEL | | 310.000 | | UGG | SEA | JS13 | 200.000 |
| SB-31 | 08-oct-1991 | | PB | LEAD | | 590.000 | | UGG | SEA | JS13 | 200.000 |
| JU J1 | 00 000 1771 | 3.200 | | | | | | | | | |

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| | | | | Level 3 Data | | | | | | |
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| Site ID | Sample Date | Depth | Paramete | r | Value | Code | Units | Lot | Method | Dilution |
| | • | • | | | | | | | | |
| SB-31 | 08-oct-1991 | 0.500 | РВ | LEAD | 34.000 | | UGG | WKI | JD17 | 10.000 |
| SB-31 | 08-oct-1991 | 0.500 | SB | ANTIMONY | LT 8300.000 | | UGG | SEA | JS13 | 200.000 |
| SB-31 | 08-oct-1991 | 0.500 | SE | SELENIUM | LT 1500.000 | | UGG | SEA | JS13 | 200.000 |
| SB-31 | 08-oct-1991 | 0.500 | SE | SELENIUM | LT 0.250 | | UGG | MGG | JD15 | 1.000 |
| SB-31 | 08-oct-1991 | 0.500 | | TITANIUM | LT 2300.000 | | UGG | SEA | JS13 | 200.000 |
| SB-31 | 08-oct-1991 | 0.500 | | | LT 2900.000 | | UGG | SEA | JS13 | 200.000 |
| SB-31 | 08-oct-1991 | 0.500 | TPHC | TOTAL PETROLEUM | 15.900 | | UGG | RTO | 00 | 1.000 |
| SB-31 | 08-oct-1991 | 0.500 | | | LT 350.000 | | UGG | SEA | JS13 | 200.000 |
| | 08-oct-1991 | 0.500 | ZN | | LT 390.000 | | UGG | SEA | JS13 | 200.000 |
| SB-31 | 08-oct-1991 | | | | LT 0.002 | | UGG | SFD | LM28 | 1.000 |
| SB-31 | 08-oct-1991 | | | 1,1,2-TRICHLOROETHANE | LT 0.002 | | UGG | SFD | LM28 | 1.000 |
| SB-31 | | | | | LT 0.002 | | UGG | SFD | LM28 | 1.000 |
| SB-31 | 08-oct-1991 | 3.200 | | 1,1 010112011011111111111 | LT 0.002 | | UGG | SFD | LM28 | 1.000 |
| SB-31 | 08-oct-1991 | | | ., | LT 0.003 | | UGG | SFD | LM28 | 1.000 |
| SB-31 | 08-oct-1991 | | | 1,2,0 1111011201101111111 | LT 0.033 | | UGG | SHJ | LM27 | 1.000 |
| SB-31 | 08-oct-1991 | | | 1/6/4 ///20115011655511 | LT 0.002 | | UGG | SFD | LM28 | 1.000 |
| SB-31 | 08-oct-1991 | | | ., | LT 0.033 | | UGG | SHJ | LM27 | 1.000 |
| SB-31 | | 3.200 | | 1,2-DICHLOROBENZENE | LT 0.002 | | UGG | SFD | LM28 | 1.000 |
| SB-31 | 08-oct-1991 | 3.200 | | 1,2-DICHLOROETHANE | | | UGG | SFD | LM28 | 1.000 |
| SB-31 | 08-oct-1991 | | | . 7 | LT 0.002 | | UGG | SFD | LM28 | 1.000 |
| SB-31 | 08-oct-1991 | 3.200 | | 1,3-DICHLOROBENZENE | LT 0.002 | | UGG | SHJ | LM27 | 1.000 |
| SB-31 | 08-oct-1991 | 3.200 | | 1,3-DICHLOROBENZENE | LT 0.120 | | | SFD | LM28 | 1.000 |
| SB-31 | 08-oct-1991 | 3.200 | | 1,4-DICHLOROBENZENE | LT 0.002 | | UGG | | LM27 | 1.000 |
| SB-31 | 08-oct-1991 | 3.200 | 14DCLB | 1,4-DICHLOROBENZENE | LT 0.033 | | UGG | SHJ | | 1.000 |
| SB-31 | 08-oct-1991 | 3.200 | | 2,4,5-TRICHLOROPHENOL | LT 0.086 | | UGG | SHJ | LM27 | |
| SB-31 | 08-oct-1991 | 3.200 | 246TCP | 2,4,6-TRICHLOROPHENOL | LT 0.082 | | UGG | SHJ | LM27 | 1.000 |
| SB-31 | 08-oct-1991 | 3.200 | 24DCLP | 2,4-DICHLOROPHENOL | LT 0.140 | | UGG | SHJ | LM27 | 1.000 |
| SB-31 | 08-oct-1991 | 3.200 | 24DMPN | 2,4-DIMETHYLPHENOL | LT 2.600 | | UGG | SHJ | LM27 | 1.000 |
| SB-31 | 08-oct-1991 | 3.200 | 24DNP | 2,4-DINITROPHENOL | LT 0.700 | | UGG | SHJ | LM27 | 1.000 |
| SB-31 | 08-oct-1991 | | 24DNT | 2,4-DINITROTOLUENE | LT 0.370 | | UGG | SHJ | LM27 | 1.000 |
| SB-31 | 08-oct-1991 | | 26DNT | 2,6-DINITROTOLUENE | LT 0.066 | | UGG | SHJ | LM27 | 1.000 |
| SB-31 | 08-oct-1991 | | 2CLEVE | 2-CHLOROETHYLVINYL ETHER | LT 0.011 | | UGG | SFD | LM28 | 1.000 |
| SB-31 | 08-oct-1991 | | 2CLP | 2-CHLOROPHENOL | LT 0.110 | | UGG | SHJ | LM27 | 1.000 |
| SB-31 | 08-oct-1991 | | 2CNAP | 2-CHLORONAPHTHALENE | LT 0.140 | | UGG | SHJ | LM27 | 1.000 |
| SB-31 | 08-oct-1991 | | 2MNAP | 2-METHYLNAPHTHALENE | LT 0.033 | | UGG | SHJ | LM27 | 1.000 |
| SB-31 | 08-oct-1991 | | 2MP | 2-METHYLPHENOL | LT 0.350 | | UGG | SHJ | LM27 | 1.000 |
| SB-31 | 08-oct-1991 | | 2NANIL | 2-NITROANILINE | LT 0.079 | | UGG | SHJ | LM27 | 1.000 |
| SB-31 | 08-oct-1991 | | 2NP | 2-NITROPHENOL | LT 0.069 | | UGG | SHJ | LM27 | 1.000 |
| SB-31 | 08-oct-1991 | | 33DCBD | 3.3'-DICHLOROBENZIDINE | LT 3.400 | | UGĢ | SHJ | LM27 | 1.000 |
| SB-31 | 08-oct-1991 | | | 3-NITROANILINE | LT 0.950 | | UGG | SHJ | LM27 | 1.000 |
| SB-31 | 08-oct-1991 | | | 4,6-DINITRO-2-METHYLPHENO | LT 0.170 | | UGG | SHJ | LM27 | 1.000 |
| | 08-oct-1991 | | 4RRPPF | 4-BROMOPHENYLPHENYL ETHER | LT 0.033 | | UGG | SHJ | LM27 | 1.000 |
| SB-31 | 08-oct-1991 | | | 4-CHLOROANILINE | LT 1.600 | | UGG | SHJ | LM27 | 1.000 |
| SB-31 | 08-oct-1991 | | 4CL3C | 4-CHLORO-3-CRESOL | LT 0.073 | | UGG | SHJ | LM27 | 1.000 |
| SB-31 | | | | 4-CHLOROPHENYLPHENYL | LT 0.044 | | UGG | SHJ | LM27 | 1.000 |
| SB-31 | 08-oct-1991 | | 401FF2 | 4-METHYLPHENOL | LT 0.300 | | UGG | SHJ | LM27 | 1.000 |
| SB-31 | 08-oct-1991 | | 4MP 4NANIL | 4-NITROANILINE | LT 1.200 | | UGG | SHJ | LM27 | 1.000 |
| SB-31 | 08-oct-1991 | | | | LT 0.860 | | UGG | SHJ | LM27 | 1.000 |
| SB-31 | 08-oct-1991 | | 4NP | 4-NITROPHENOL | LT 0.046 | | UGG | SFD | LM28 | 1.000 |
| SB-31 | 08-oct-1991 | | ACET | ACETONE | LT 0.005 | | UGG | SFD | LM28 | 1.000 |
| SB-31 | 08-oct-1991 | | ACROLN | ACROLEIN | | | UGG | SFD | LM28 | 1.000 |
| SB-31 | 08-oct-1991 | | ACRYLO | | LT 0.006 | | UGG | SEA | | 200.000 |
| SB-31 | 08-oct-1991 | | AG | SILVER | LT 100.000 | ` | UGG | SEA | | 200.000 |
| SB-31 | 08-oct-1991 | | AL | ALUMINUM | 13000.000 | , | | | | 1.000 |
| SB-31 | 08-oct -199 1 | | ANAPNE | ACENAPHTHENE | 0.057 | | UGG | SHJ | | 1.000 |
| SB-31 | 08-oct-1991 | | ANAPYL | ACENAPHTHYLENE | LT 0.033 | | UGG | SHJ | | 1.000 |
| SB-31 | · 08-oct-1991 | 3.200 | ANTRC | ANTHRACENE | LT 0.033 | | UGG | SnJ | LM27 | 1.000 |

| | | | | Level 3 Data | | | | | | | |
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| Site ID | Sample Date | Depth | Paramete | r | Val | ue | Code | Units | Lot | Method | Dilution |
| CD 71 | 08-oct-1991 | 3 200 | AS | ARSENIC | LT | 720.000 | | UGG · | SEA | JS13 | 200.000 |
| SB-31 | 08-oct-1991 | | | ARSENIC | | 4.840 | | UGG | WDZ | JD19 | 1.000 |
| SB-31 | 08-oct-1991 | | | | LT | 0.033 | | UGG | SHJ | LM27 | 1.000 |
| SB-31 | 08-oct-1991 | | | | LT | 0.033 | | UGG | SHJ | LM27 | 1.000 |
| SB-31 | 08-0ct-1991 08-oct-1991 | | | BIS (2-CHLOROETHYL) ETHER | | | | UGG | SHJ | LM27 | 1.000 |
| SB-31 | 08-oct-1991 | | B2EHP | BIS (2-ETHYLHEXYL) | | 0.390 | | UGG | SHJ | LM27 | 1.000 |
| SB-31 | | | BA | · · • | | 190.000 | | UGG | SEA | J\$13 | 200.000 |
| SB-31 | 08-oct-1991 | | | BENZO [A] ANTHRACENE | | 0.033 | | UGG | SHJ | LM27 | 1.000 |
| SB-31 | 08-oct-1991 | | BAPYR | BENZO [A] PYRENE | | 0.075 | | UGG | SHJ | LM27 | 1.000 |
| SB-31 | 08-oct-1991 | | | BENZO [B] FLUORANTHENE | | 0.033 | | UGG | SHJ | LM27 | 1.000 |
| SB-31 | 08-oct-1991 | | BBFANT | BUTYLBENZYL PHTHALATE | | 0.033 | | UGG | | LM27 | 1.000 |
| SB-31 | 08-oct-1991 | | BBZP | | | 100.000 | | UGG | | JS13 | 200.000 |
| SB-31 | 08-oct-1991 | | BE | BERYLLIUM BENZO [G,H,I] PERYLENE | | 0.250 | | UGG | | LM27 | 1.000 |
| SB-31 | 08-oct-1991 | | BGHIPY | BENZO [K] FLUORANTHENE | | 0.033 | | UGG | | LM27 | 1.000 |
| SB-31 | 08-oct-1991 | | BKFANT | | | 0.004 | | UGG | | LM28 | 1.000 |
| SB-31 | 08-oct-1991 | | BRDCLM | BROMODICHLOROMETHANE CIS-1,3-DICHLOROPROPYLENE | | | | UGG | | LM28 | 1.000 |
| SB-31 | 08-oct-1991 | | C13DCP | ACETIC ACID, VINYL ESTER | LT | 0.002 | | UGG | SFD | LM28 | 1.000 |
| SB-31 | 08-oct-1991 | | C2AVE | CHLOROETHENE | i T | 0.002 | | UGG | | LM28 | 1.000 |
| SB-31 | 08-oct-1991 | | C2H3CL | | | 0.017 | | UGG . | SFD | LM28 | 1.000 |
| SB-31 | 08-oct-1991 | | C2H5CL | CHLOROETHANE | | 0.002 | | UGG | SFD | LM28 | 1.000 |
| SB-31 | 08-oct-1991 | | C6H6 | BENZENE | LI | 66000.000 | | UGG | SEA | JS13 | 200.000 |
| SB-31 | 08-oct-1991 | | CA | CALCIUM | MD | 3.400 | R | UGG | SHJ | LM27 | 1.000 |
| SB-31 | 08-oct-1991 | | CARBAZ | | | 0.004 | | UGG | SFD | LM28 | 1.000 |
| SB-31 | 08-oct-1991 | | CCL2F2 | | | 0.002 | | UGG | SFD | LM28 | 1.000 |
| SB-31 | 08-oct-1991 | | CCL3F | TRICHLOROFLUOROMETHANE | | 0.002 | | UGG | SFD | LM28 | 1.000 |
| SB-31 | 08-oct-1991 | | CCL4 | CARBON TETRACHLORIDE | | 100.000 | | UGG | SEA | J\$13 | 200.000 |
| SB-31 | 08-oct-1991 | | CD | CADMIUM CIS-1,4-DICHLORO-2-BUTENE | | | | UGG | SFD | LM28 | 1.000 |
| SB-31 | 08-oct-1991 | | CDCBU | | | 0.002 | | UGG | SFD | LM28 | 1.000 |
| SB-31 | 08-oct-1991 | | CH2BR2 | METHYLENE BROMIDE | | 0.040 | | UGG | SFD | LM28 | 1.000 |
| SB-31 | 08-oct-1991 | | CH2CL2 | METHYLENE CHLORIDE | | 0.040 | | UGG | SFD | LM28 | 1.000 |
| SB-31 | 08-oct-1991 | | CH3BR | BROMOMETHANE | | 0.004 | • | UGG | SFD | LM28 | 1.000 |
| SB-31 | 08-oct-1991 | | CH3CL | CHLOROMETHANE | | 0.009 | | UGG | SFD | LM28 | 1.000 |
| SB-31 | 08-oct-1991 | | CHBR3 | BROMOFORM | | 0.002 | | UGG | SFD | LM28 | 1.000 |
| SB-31 | 08-oct-1991 | | CHCL3 | CHLOROFORM | | | | UGG | SHJ | | 1.000 |
| SB-31 | 08-oct-1991 | | CHRY | CHRYSENE | | 0.220 0.046 | | UGG | SHJ | LM27 | 1.000 |
| SB-31 | 08-oct-1991 | | CL6BZ | HEXACHLOROBENZENE | | | | UGG | SHJ | LM27 | 1.000 |
| SB-31 | 08-oct-1991 | | CL6CP | HEXACHLOROCYCLOPENTADIENE | | | | UGG | SHJ | LM27 | 1.000 |
| SB-31 | 08-oct-1991 | | CL6ET | HEXACHLOROETHANE | | 0.067 | | UGG | SFD | LM28 | 1.000 |
| \$B-31 | 08-oct-1991 | | | CHLOROBENZENE | | 0.002 | | UGG | | JS13 | 200.000 |
| SB-31 | 08-oct-1991 | | CO | COBALT | | 130.000 | | UGG | SEA | | 200.000 |
| SB-31 | 08-oct-1991 | | CR | CHROMIUM | | 130.000 | | UGG | SFD | | 1.000 |
| SB-31 | 08-oct-1991 | | CS2 | CARBON DISULFIDE | | 0.019 | | UGG | SEA | | 200.000 |
| SB-31 | 08-oct-1991 | | CU | COPPER | | 190.000 | | UGG | SHJ | LM27 | 1.000 |
| SB-31 | 08-oct-1991 | | DBAHA | DIBENZ [A,H] ANTHRACENE | | 0.033 | | UGG | SFD | LM28 | 1.000 |
| SB-31 | 08-oct-1991 | | DBRCLM | DIBROMOCHLOROMETHANE | | 0.005 | | UGG | SHJ | LM27 | 1.000 |
| SB-31 | 08-oct-1991 | | DBZFUR | DIBENZOFURAN | LI | 0.033 | | | | LM27 | 1.000 |
| SB-31 | 08-oct-1991 | | DEP | DIETHYL PHTHALATE | | 0.440 | | UGG UGG | SHJ | LM27 | 1.000 |
| SB-31 | 08-oct -19 91 | | DMP | DIMETHYL PHTHALATE | | 0.130 | | | SHJ | LM27 | 1.000 |
| \$B-31 | 08-oct-1991 | | DNBP | DI-N-BUTYL PHTHALATE | | 0.920 | | UGG | SHJ | LM27 | 1.000 |
| SB-31 | 08-oct-1991 | | DNOP | DI-N-OCTYL PHTHALATE | | 0.260 | | UGG | SFD | LM28 | 1.000 |
| SB-31 | 08-oct-1991 | | ETC6H5 | ETHYLBENZENE | | 0.002 | | UGG | | LM28 | 1.000 |
| SB-31 | 08-oct-1991 | | ETMACR | ETHYL METHACRYLATE | נו | 0.011 | | UGG | SFD | LM27 | 1.000 |
| SB-31 | 08-oct-1991 | | FANT | FLUORANTHENE | | 0.160 | | UGG | SHJ | | 200.000 |
| SB-31 | 08-oct-1991 | 3.200 | FE | IRON | | 17000.000 | | UGG | SEA | JS13 | 1.000 |
| SB-31 | 08-oct-1991 | | FLRENE | | | 0.033 | | UGG | SHJ | LM27 | 1.000 |
| SB-31 | 08-oct-1991 | | HCBD | HEXACHLOROBUTAD I ENE | L | т 0.180 | • | UGG | SHJ | LM27 | 1.000 |
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| Site ID | Sample Date | Depth | Paramete | er | Vat | ue | Code | Units | | | Dilution |
| SB-31 | 08-oct-1991 | 3.200 | | TILITOOK, | | 0.027 | Ŀ | UGG | | HG9 | 1.000 |
| SB-31 | 08-oct-1991 | 3.200 | ICDPYR | INDENO [1,2,3-C,D] PYRENE | | 0.060 | | UGG | | LM27 | 1.000 |
| SB-31 | 08-oct-1991 | 3.200 | ISOPHR | | | 0.033 | | UGG | | LM27 | 1.000 |
| SB-31 | 08-oct-1991 | 3.200 | K | POTASSIUM | | 24000.000 | | UGG | | JS13 | 200.000 |
| SB-31 | 08-oct-1991 | 3.200 | MEC6H5 | TOLUENE | | 0.002 | | UGG | | LM28 | 1.000 |
| SB-31 | 08-oct-1991 | 3.200 | MEK | METHYLETHYL KETONE | | 0.005 | | UGG | | LM28 | 1.000 200.000 |
| SB-31 | 08-oct-1991 | 3.200 | MG | MAGNESIUM | | 9400.000 | | UGG | | JS13 | |
| SB-31 | 08-oct-1991 | | MIBK | METHYLISOBUTYL KETONE | | 0.005 | | UGG | | LM28 | 1.000 |
| SB-31 | 08-oct-1991 | 3.200 | MN | MANGANESE | | 810.000 | | UGG | | JS13 | 200.000 1.000 |
| SB-31 | 08-oct-1991 | 3.200 | MNBK | METHYL-N-BUTYL KETONE | | 0.022 | | UGG | | LM28 | 200.000 |
| SB-31 | 08-oct-1991 | 3.200 | MO | MOLYBDENUM | | 200.000 | | UGG | SEA | JS13 | 200.000 |
| SB-31 | 08-oct-1991 | 3.200 | NA | SODIUM | | 9000.000 | | UGG | SEA SHJ | JS13 LM27 | 1.000 |
| SB-31 | 08-oct-1991 | | NAP | NAPHTHALENE | | 0.033 | | UGG | | LM27 | 1.000 |
| SB-31 | 08-oct-1991 | 3.200 | NB | NITROBENZENE | | 0.071 | | UGG | SHJ SEA | JS13 | 200.000 |
| SB-31 | 08-oct-1991 | | NI | NICKEL | | 310.000 | | UGG | | LM27 | 1.000 |
| SB-31 | 08-oct-1991 | | NNDNPA | N-NITROSO | | 0.071 | | UGG | SHJ | LM27 | 1.000 |
| SB-31 | 08-oct-1991 | | NNDPA | N-NITROSO DIPHENYLAMINE | | 0.038 | | UGG UGG | SEA | JS13 | 200.000 |
| SB-31 | 08-oct-1991 | | PB | LEAD | LI | 590.000 | | UGG | WKI | JD17 | 10.000 |
| SB-31 | 08-oct-1991 | | ₽B | LEAD | | 96.000 | | | SHJ | LM27 | 1.000 |
| SB-31 | 08-oct-1991 | | PCP | PENTACHLOROPHENOL | LI | 0.200 | | UGG | SHJ | LM27 | 1.000 |
| SB-31 | 08-oct-1991 | | PHANTR | PHENANTHRENE | | 0.140 | | UGG | SHJ | LM27 | 1.000 |
| SB-31 | 08-oct-1991 | | PHENOL | PHENOL | LI | 0.110 | | UGG UGG | SHJ | LM27 | 1.000 |
| SB-31 | 08-oct-1991 | 3.200 | PYR | PYRENE | | 0.140 | | | SEA | JS13 | 200.000 |
| SB-31 | 08-oct-1991 | | SB | ANTIMONY | | 8300.000 | | UGG UGG | SEA | JS13 | 200.000 |
| SB-31 | 08-oct-1991 | | SE | SELENIUM | | 1500.000 | | UGG | WQQ | JD15 | 1.000 |
| SB-31 | 08-oct-1991 | | SE | SELENIUM | | 0.250 | | UGG | SFD | LM28 | 1.000 |
| SB-31 | 08-oct-1991 | | STYR | STYRENE | | 0.002 | | UGG | SFD | LM28 | 1.000 |
| SB-31 | 08-oct-1991 | | | TRANS-1,2-DICHLOROETHYLEN | LI | 0.013 | | UGG | SFD | LM28 | 1.000 |
| SB-31 | 08-oct-1991 | | T13DCP | TRANS-1,3-DICHLOROPROPENE | LI | 0.013 | | UGG | SFD | LM28 | 1.000 |
| SB-31 | 08-oct-1991 | | TCLEA | 1,1,2,2-TETRACHLOROETHANE | | 0.002 | | UGG | SFD | LM28 | 1.000 |
| SB-31 | 08-oct-1991 | | TCLEE | TETRACHLOROETHYLENE | | | | UGG | SFD | LM28 | 1.000 |
| \$B-31 | 08-oct-1991 | | TOCBU | TRANS-1,4-DICHLORO-2-BUTE | | 2300.000 | | UGG | SEA | JS13 | 200.000 |
| SB-31 | 08-oct-1991 | | TI | TITANIUM | | 2900.000 | | UGG | SEA | JS13 | 200.000 |
| \$B-31 | 08-oct-1991 | | TL | THALLIUM | LI | 548.000 | | UGG | RTO | 00 | 2.000 |
| SB-31 | 08-oct-1991 | | TPHC | TOTAL PETROLEUM | 1 T | 0.002 | | UGG | SFD | LM28 | 1.000 |
| SB-31 | 08-oct-1991 | | TRCLE | TRICHLOROETHYLENE | | 350.000 | | UGG | SEA | JS13 | 200.000 |
| SB-31 | 08-oct-1991 | | ٧ | VANADIUM | | 0.002 | | UGG | | LM28 | 1.000 |
| SB-31 | 08-oct-1991 | | XYLEN | | | 390.000 | | UGG | | JS13 | 200.000 |
| SB-31 | 08-oct-1991 | | ZN | ZINC | | 100.000 | | UGG | SEA | | 200.000 |
| ss-01 | 04-oct-1991 | | AG | SILVER | L.1 | 5400.000 | | UGG | SEA | | 200.000 |
| ss-01 | 04-oct-1991 | | AL | ALUMINUM | 1 T | 720.000 | | UGG | SEA | JS13 | 200.000 |
| SS-01 | 04-oct-1991 | | AS | ARSENIC | Ļi | 3.550 | | UGG | WDZ | JD19 | 1.000 |
| ss-01 | 04-oct-1991 | | AS | ARSENIC | 1 T | 190.000 | | UGG | SEA | JS13 | 200.000 |
| SS-01 | 04-oct-1991 | | BA | BARIUM | | 100.000 | | UGG | SEA | JS13 | 200.000 |
| SS-01 | 04-oct-1991 | | BE | BERYLLIUM | LI | 89000.000 | | UGG | SEA | JS13 | 200.000 |
| ss-01 | 04-oct-1991 | | CA | CALCIUM | | 100.000 | | UGG | SEA | JS13 | 200.000 |
| ss-01 | 04-oct-1991 | | CD | CADMIUM | | 130.000 | | UGG | SEA | | 200.000 |
| ss-01 | 04-oct-1991 | | CO | CURONTUM | | 130.000 | | UGG | SEA | | 200.000 |
| SS-01 | 04-oct-1991 | | CR | CHROMIUM | | 190.000 | | UGG | SEA | | 200.000 |
| ss-01 | 04-oct-1991 | | CU | COPPER | | 0.920 | | UGG | VAS | KY01 | 1.000 |
| ss-01 | 04-oct-1991 | | CYN | CYANIDE | LI | 8400.000 | | UGG | SEA | | 200.000 |
| SS-01 | 04-oct-1991 | | FE | IRON | | 0.027 | L | UGG | GUI | HG9 | 1.000 |
| ss-01 | 04-oct-1991 | | HG | MERCURY | | 7 24000.000 | L | UGG | SEA | | 200.000 |
| ss-01 | 04-oct-1991 | | K | POTASSIUM | £ | 10000.000 | | UGG | SEA | | 200.000 |
| \$\$-01 | 04-oct-1991 | 0.500 | MG | MAGNESIUM | | 10000.000 | | odd | JLA | | |
| | | | | | | | | | | | |

| | | | | Level 3 Data | | | Flag | | | | |
|----------------|----------------------------|----------------|----------|------------------------|-----|--------------------|------|------------|------------|--------------|------------------|
| Site ID | Sample Date | Depth | Paramete | r | Val | ue | Code | Units | Lot | Method | Dilution |
| ss-01 | 04-oct-1991 | 0.500 | MN | MANGANESE | | 400.000 | | UGG | SEA | JS13 | 200.000 |
| SS-01 | 04-oct-1991 | 0.500 | MO | MOLYBDENUM | | 200.000 | | UGG | SEA | J\$13 | 200.000 |
| ss-01 | 04-oct-1991 | 0.500 | NA | SODIUM | | 9000.000 | | UGG | SEA | JS13 | 200.000 |
| SS-01 | 04-oct-1991 | 0.500 | | NICKEL | | 310.000 | | UGG | SEA | JS13 | 200.000 |
| SS-01 | 04-oct-1991 | 0.500 | | LEAD | LT | 590.000 | | UGG | SEA | JS13 | 200.000 4.000 |
| SS-01 | 04-oct-1991 | 0.500 | | LEAD | | 23.000 | | UGG | WKI | JD17 JS13 | 200.000 |
| ss-01 | 04-oct-1991 | 0.500 | | ANTIMONY | | 8300.000 | | UGG | SEA SEA | JS13 JS13 | 200.000 |
| ss-01 | 04-oct-1991 | 0.500 | SE | SELENIUM | | 1500.000 | | UGG UGG | WQQ | JD15 | 1.000 |
| ss-01 | 04-oct-1991 | 0.500 | SE | SELENIUM | | 0.250 | | UGG | SEA | JS13 | 200.000 |
| SS-01 | 04-oct-1991 | 0.500 | TI | TITANIUM | | 2300.000 | | UGG | SEA | JS13 | 200.000 |
| SS-01 | 04-oct-1991 | 0.500 | TL | THALLIUM | LI | 2900.000 | | UGG | RTD | 00 | 1.000 |
| SS-01 | 04-oct-1991 | 0.500 | TPHC | TOTAL PETROLEUM | | 12.900 | | UGG | SEA | JS13 | 200.000 |
| ss-01 | 04-oct-1991 | 0.500 | ٧ | VANADIUM | | 350.000 390.000 | | UGG | SEA | JS13 | 200.000 |
| SS-01 | 04-oct-1991 | 0.500 | ZN | ZINC | | 100.000 | | UGG | SEA | JS13 | 200.000 |
| ss-02 | 04-oct-1991 | 0.500 | AG | SILVER | Li | 12000.000 | | UGG | SEA | JS13 | 200.000 |
| ss-02 | 04-oct-1991 | 0.500 | AL | ALUMINUM | | 720.000 | | UGG | SEA | JS13 | 200.000 |
| ss-02 | 04-oct-1991 | 0.500 | AS | ARSENIC | LI | 6.980 | | UGG | WDZ | JD19 | 1.000 |
| ss-02 | 04-oct-1991 | 0.500 | AS | ARSENIC | 1 T | 190.000 | | UGG | SEA | JS13 | 200.000 |
| ss-02 | 04-oct-1991 | 0.500 | BA | BARIUM BERYLLIUM | | 100.000 | | UGG | SEA | JS13 | 200.000 |
| ss-02 | 04-oct-1991 | 0.500 | BE | CALCIUM | | 63000.000 | | UGG | SEA | JS13 | 200.000 |
| ss-02 | 04-oct-1991 | | CA | CADMIUM | ΙT | 100.000 | | UGG | SEA | JS13 | 200.000 |
| ss-02 | 04-oct-1991 | 0.500 | CD CD | COBALT | | 130.000 | | UGG | SEA | JS13 | 200.000 |
| SS-02 | 04-oct-1991 | 0.500 0.500 | CR | CHROMIUM | | 130.000 | | UGG | SEA | JS13 | 200.000 |
| ss-02 | 04-oct-1991 04-oct-1991 | 0.500 | CU | COPPER | | 190.000 | | UGG | SEA | JS13 | 200.000 |
| SS-02 | 04-oct-1991 | 0.500 | CYN | CYANIDE | | 0.920 | | UGG | VAS | KY01 | 1.000 |
| SS-02 SS-02 | 04-oct-1991 | 0.500 | FE | IRON | | 16000.000 | | UGG | SEA | J\$13 | 200.000 |
| SS-02 SS-02 | 04-oct-1991 | 0.500 | HG | MERCURY | LT | 0.027 | L | UGG | QUJ | HG9 | 1.000 |
| SS-02 | 04-oct-1991 | 0.500 | K | POTASSIUM | LT | 24000.000 | | UGG | SEA | JS13 | 200.000 |
| SS-02 | 04-oct-1991 | 0.500 | MG | MAGNESIUM | | 10000.000 | | UGG | SEA | JS13 | 200.000 |
| SS-02 | 04-oct-1991 | 0.500 | MN | MANGANESE | | 460.000 | | UGG | SEA | | 200.000 |
| SS-02 | 04-oct-1991 | 0.500 | MO | MOLYBDENUM | LT | 200.000 | | UGG | SEA | JS13 | 200.000 |
| ss-02 | 04-oct-1991 | 0.500 | NA | SODIUM | LT | 9000.000 | | UGG | SEA | | 200.000 |
| SS-02 | 04-oct-1991 | 0.500 | NI | NICKEL | LT | 310.000 | | UGG | SEA | | 200.000 |
| ss-02 | 04-oct-1991 | 0.500 | PB | LEAD | LT | 590.000 | | UGG | SEA | | 200.000 |
| ss-02 | 04-oct-1991 | 0.500 | PB | LEAD | | 20.000 | | UGG | WKI | JD17 | 4.000 |
| ss-02 | 04-oct-1991 | 0.500 | SB | ANTIMONY | | 8300.000 | | UGG | SEA | | 200.000 |
| ss-02 | 04-oct-1991 | 0.500 | SE | SELENIUM | | 1500.000 | | UGG | SEA | | 200.000 |
| ss-02 | 04-oct-1991 | | SE | SELENIUM | | 0.250 | | UGG | WQQ | | 1.000 |
| ss-02 | 04-oct-1991 | 0.500 | TI | TITANIUM | | 2300.000 | | UGG | SEA | | 200.000 |
| ss-02 | 04-oct-1991 | 0.500 | TL | THALLIUM | L1 | 2900.000 | | UGG | SEA | | 200.000 |
| ss-02 | 04-oct-1991 | 0.500 | TPHC | TOTAL PETROLEUM | | 65.300 | | UGG | RTD | | 1.000 |
| ss-02 | 04-oct-1991 | 0.500 | V | VANADIUM | | 350.000 | | UGG | SEA | | 200.000 |
| ss-02 | 04-oct-1991 | 0.500 | ZN | ZINC | | 390.000 | | UGG | SEA | | 200.000 |
| ss-03 | 15- jul - 1992 | 0.000 | 124TCB | 1,2,4-TRICHLOROBENZENE | | 0.033 | | UGG | TRH | | 1.000 |
| ss-03 | 15- jul - 1992 | 0.000 | 12DCLB | 1,2-DICHLOROBENZENE | | r 0.033 | | UGG | TRH | | 1.000 |
| SS-03 | 15- jul - 1992 | 0.000 | 13DCLB | 1,3-DICHLOROBENZENE | | 0.120 | | UGG | TRH | | 1.000 |
| ss-03 | 15- jul - 1992 | 0.000 | 14DCLB | 1,4-DICHLOROBENZENE | | 0.033 | | UGG | TRH | | 1.000 |
| ss-03 | 15 - jul - 1992 | 0.000 | 245TCP | | | г 0.086 | | UGG | TRH | | 1.000 |
| ss-03 | 15- jul - 1992 | | 246TCP | 2,4,6-TRICHLOROPHENOL | | r 0.082 | | UGG | TRH | | 1.000 |
| ss-03 | 15 - jul - 1992 | | 24DCLP | 2,4-DICHLOROPHENOL | | г 0.140 | | UGG | TRH | | 1.000 |
| ss-03 | 15 - jul - 1992 | | 24DMPN | 2,4-DIMETHYLPHENOL | | T 2.600 | | UGG | TRH | | 1.000 |
| ss-03 | 15- jul - 1992 | | 24DNP | 2,4-DINITROPHENOL | | T 0.700 | | UGG | TRH | | 1.000 |
| ss-03 | 15 - jul - 1992 | 0.000 | 24DNT | 2,4-DINITROTOLUENE | | T 0.370 | | UGG | TRH | | 1.000 |
| ss-03 | 15- jul - 1992 | | 26DNT | 2,6-DINITROTOLUENE | L | т 0.066 | | UGG | TRH | LM27 | 1.000 |

| | | | | Level 3 Data | | | | | | | |
|--------------------|----------------------------------|---------|----------|----------------------------|-----|------------|------|-------|-----|--------|----------|
| | | | | COVER D Data | | | Flag | | | | |
| Site ID | Sample Date | Depth | Paramete | r | Val | ue | Code | Units | Lot | Method | Dilution |
| | | | 201.5 | 2-CHLOROPHENOL | 1 T | 0.110 | | UGG | TRH | LM27 | 1.000 |
| ss-03 | 15- jul - 1992 | | | E ONEONO NENTE | | 0.140 | | UGG | TRH | LM27 | 1.000 |
| ss-03 | 15-jul-1992 | | | CITCOROLLA TITAL | | 0.033 | | UGG | TRH | LM27 | 1.000 |
| ss-03 | 15-jul-1992 | | | | | 0.350 | | UGG | | LM27 | 1.000 |
| SS-03 | 15-jul-1992 | | | — | | 0.079 | | UGG | | LM27 | 1.000 |
| SS-03 | 15 - jul - 1992 | | | 2-NITROANILINE | | 0.069 | | UGG | TRH | LM27 | 1.000 |
| SS-03 | 15 - jul - 1992 | | | C Million Hamen | | | | UGG | TRH | LM27 | 1.000 |
| ss-03 | 15-jul-1992 | | | 3,3'-DICHLOROBENZIDINE | | 3.400 | | UGG | TRH | LM27 | 1.000 |
| ss-03 | 15-jul-1992 | 0.000 | 3NANIL | 3-NITROANILINE | | 0.950 | | UGG | TRH | LM27 | 1.000 |
| ss-0 3 | 15-jul <i>-</i> 1992 | 0.000 | 46DNTC | 4,6-DINITRO-2-METHYLPHENO | LI | 0.170 | | UGG | TRH | LM27 | 1.000 |
| ss-03 | 15- jul - 1992 | 0.000 | | 4-BROMOPHENYLPHENYL ETHER | LI | 0.033 | | | TRH | LM27 | 1.000 |
| ss-03 | 15-jul-1992 | 0.000 | | 4-CHLOROANILINE | | 1.600 | | UGG | | LM27 | 1.000 |
| ss-03 | 15-jul-1992 | 0.000 | | 4-CHLORO-3-CRESOL | | 0.073 | | UGG | TRH | | 1.000 |
| ss-03 | 15-jul-1992 | | 4CLPPE | 4-CHLOROPHENYLPHENYL | | 0.044 | | UGG | TRH | LM27 | |
| ss-03 | 15-jul-1992 | | 4MP | 4-METHYLPHENOL | | 0.300 | | UGG | TRH | LM27 | 1.000 |
| ss-03 | 15-jul-1992 | | 4NANIL | 4-NITROANILINE | | 1.200 | | UGG | TRH | LM27 | 1.000 |
| ss-03 | 15-jul-1992 | | 4NP | 4-NITROPHENOL | LT | 0.860 | | UGG | TRH | LM27 | 1.000 |
| ss-03 | 15-jul-1992 | | AG | SILVER | | 1.720 | | UGG | SEY | JS13 | 1.000 |
| SS-03 | 15- jul - 1992 | | AL | ALUMINUM | | 12000.000 | | UGG | SEY | JS13 | 3.000 |
| SS-03 | 15-jul-1992 | | ANAPNE | ACENAPHTHENE | LT | 0.033 | | UGG | TRH | LM27 | 1.000 |
| | 15- jul - 1992 | | ANAPYL | ACENAPHTHYLENE | LT | 0.033 | | UGG | TRH | LM27 | 1.000 |
| SS-03 | 15-jul-1992 | | ANTRC | ANTHRACENE | LT | 0.033 | | UGG | TRH | LM27 | 1.000 |
| SS-03 | 15-jul-1992 | | AS | ARSENIC | | 4.130 | | UGG | ACB | JD19 | 1.000 |
| SS-03 | 15-jul-1992 15-jul-1992 | | B2CEXM | BIS (2-CHLOROETHOXY) | LT | 0.033 | | UGG | TRH | LM27 | 1.000 |
| ss-03 | | | B2CIPE | BIS (2-CHLOROISOPROPYL) | LT | 0.033 | | UGG | TRH | LM27 | 1.000 |
| ss-03 | 15-jul-1992 | | B2CLEE | BIS (2-CHLOROETHYL) ETHER | | | | UGG | TRH | LM27 | 1.000 |
| ss-03 | 15-jul-1992 | 0.000 | B2EHP | BIS (2-ETHYLHEXYL) | LT | 0.390 | | UGG | TRH | LM27 | 1.000 |
| ss-03 | 15-jul-1992 | | | BARIUM | | 145.000 | | UGG | SEY | JS13 | 1.000 |
| ss-03 | 15-jul-1992 | | BA | BENZO [A] ANTHRACENE | i.T | 0.033 | | UGG | TRH | LM27 | 1.000 |
| ss-03 | 15- jul - 1992 | | BAANTR | BENZO [A] PYRENE | | 0.033 | | UGG | TRH | LM27 | 1.000 |
| ss-03 | 15- jul -1992 | | BAPYR | BENZO [B] FLUORANTHENE | | 0.033 | | UGG | TRH | LM27 | 1.000 |
| ss-03 | 15- jul - 1992 | | BBFANT | BUTYLBENZYL PHTHALATE | | 0.033 | | UGG | TRH | LM27 | 1.000 |
| ss-03 | 15-jul-1992 | | BBZP | | - | 1.030 | N | UGG | SEY | JS13 | 1.000 |
| ss-03 | 15-jul-1992 | 0.000 | BE | BERYLLIUM | 1 T | 0.250 | •• | UGG | TRH | LM27 | 1.000 |
| ss-03 | 15- jul <i>-</i> 1992 | 0.000 | BGHIPY | BENZO [G,H,I] PERYLENE | | 0.033 | | UGG | TRH | | 1.000 |
| ss-03 | 15- jul - 1992 | | BKFANT | BENZO [K] FLUORANTHENE | LI | 110000.000 | | UGG | SEY | | 20.000 |
| ss-03 | 15 - jul - 1992 | | CA | CALCIUM | ND | 0.170 | R | UGG | TRH | | 1.000 |
| ss-03 | 15- jul - 1992 | | CARBAZ | | NU | 1.270 | ~ | UGG | SEY | | 1.000 |
| ss-03 | 15- jul - 1992 | | CD | CADMIUM | | 0.220 | | UGG | | LM27 | 1.000 |
| ss-03 | 15- jul - 1992 | | CHRY | CHRYSENE | | | | UGG | TRH | | 1.000 |
| ss-03 | 15 - jul - 1992 | 0.000 | CL6BZ | HEXACHLOROBENZENE | - | 0.046 | | UGG | TRH | | 1.000 |
| ss-03 | 15- jul - 1992 | | CL6CP | HEXACHLOROCYCLOPENTAD I EN | | | | | | | 1.000 |
| ss-03 | 15- jul-1992 | 0.000 | CL6ET | HEXACHLOROETHANE | Lī | 0.067 | | UGG | TRH | | 1.000 |
| ss-03 | 15- jul - 1992 | 0.000 | CO | COBALT | | 16.500 | | UGG | SEY | | 1.000 |
| ss-0 3 | 15- jul - 1992 | 0.000 | CR | CHROMIUM | | 36.600 | | UGG | SEY | | 1.000 |
| ss-03 | 15- jul - 1992 | 0.000 | CU | COPPER | | 25.900 | | UGG | SEY | | |
| ss-03 | 15- jul - 1992 | | DBAHA | DIBENZ [A,H] ANTHRACENE | | 0.033 | | UGG | | LM27 | 1.000 |
| ss-03 | 15 - jul - 1992 | | DBZFUR | DIBENZOFURAN | | 0.033 | | UGG | | LM27 | 1.000 |
| \$\$-03 | 15-jul-1992 | | DEP | DIETHYL PHTHALATE | | r 0.190 | | UGG | TRH | | 1.000 |
| SS-03 | 15- jul - 1992 | | DMP | DIMETHYL PHTHALATE | | г 0.130 | | UGG | TRH | | 1.000 |
| SS-03 | 15- jul - 1992 | | DNBP | DI-N-BUTYL PHTHALATE | | r 0.920 | | UGG | | LM27 | 1.000 |
| SS-03 | 15- jul - 1992 | | DNOP | DI-N-OCTYL PHTHALATE | | r 0.260 | | UGG | TRH | | 1.000 |
| SS-03 | 15- jul - 1992 | | FANT | FLUORANTHENE | L. | г 0.085 | | UGG | TRH | | 1.000 |
| SS-03 | 15- jul - 1992 | | FE | IRON | | 15000.000 | | UGG | SEY | | 3.000 |
| \$\$-03 \$\$-03 | 15- jul - 1992 | | FLRENE | | L. | τ 0.033 | | UGG | TRE | | 1.000 |
| | 15- jul - 1992 15- jul - 1992 | | HCBD | HEXACHLOROBUTADIENE | ,L | т 0.180 | | UGG | TRI | | 1.000 |
| \$\$-03 | 15- jul-1992 15- jul-1992 | | HG | MERCURY | L' | T 0.027 | | UGG | THE | HG9 | 1.000 |
| ss-03 | 15- Jul - 1992 | . 0.000 | 113 | | _ | | | | | | |

Soil Level 3 Data

| | | | | | Level 3 Data | | | | Flag | | | | |
|----|--------------------|------------------------------|---------|----------|------------------------|---------|-----|----------|------|-------|-----|--------|----------|
| | | n 1: Data | Domath | Danamata | ar. | V | al | ue | Code | Units | Lot | Method | Dilution |
| Si | ite ID | Sample Date | veptn | Paramete | :1 | • | - ` | | _ | | | | |
| | . 07 | 15- jul - 1992 | 0.000 | ICDPYR | INDENO [1,2,3-C,D] PYF | RENE LI | T | 0.033 | | UGG | TRH | LM27 | 1.000 |
| | S-03 | 15- jul - 1992 | | ISOPHR | ISOPHORONE | | | 0.033 | | UGG | TRH | LM27 | 1.000 |
| | S-03 S-03 | 15- jul-1992 | | K | POTASSIUM | | | 3060.000 | | UGG | SEY | JS13 | 1.000 |
| | | 15-jul-1992 | | MG | MAGNESIUM | | | 8100.000 | | UGG | SEY | JS13 | 3.000 |
| | S-03 | 15- jul - 1992 | | MN | MANGANESE | | | 571.000 | | UGG | SEY | JS13 | 1.000 |
| | S-03 | 15- jul-1992 | 0.000 | NA NA | SODIUM | L' | T | 44.800 | | UGG | SEY | JS13 | 1.000 |
| | S-03 | 15- jul - 1992 | | NAP | NAPHTHALENE | | | 0.033 | | UGG | TRH | LM27 | 1.000 |
| | s-03 | 15-jul-1992 | | NB | NITROBENZENE | | | 0.071 | | UGG | TRH | LM27 | 1.000 |
| | s-03 | 15-jul-1992 | | NI | NICKEL | | | 19.000 | | UGG | SEY | JS13 | 1.000 |
| | S-03 | 15-jul-1992 | | NNDNPA | N-NITROSO | L' | T | 0.071 | | UGG - | TRH | LM27 | 1.000 |
| | S-03 | 15-jul-1992 | | NNDPA | N-NITROSO DIPHENYLAMI | NE L | T | 0.038 | | UGG | TRH | LM27 | 1.000 |
| | S-03 | 15-jul-1992 | | PB | LEAD | | | 36.000 | | UGG | ZXL | JD17 | 10.000 |
| | S-03 | 15-jul-1992 15-jul-1992 | | PCP | PENTACHLOROPHENOL | L | τ | 0.200 | | UGG | TRH | LM27 | 1.000 |
| | S-03 | 15-jul-1992 | | PHANTR | PHENANTHRENE | L | T | 0.033 | | UGG | TRH | LM27 | 1.000 |
| | S-03 | 15-jul-1992 15-jul-1992 | | PHENOL | PHENOL | . L | T | 0.110 | | UGG | TRH | LM27 | 1.000 |
| | S-03 | 15-jul-1992 | | PYR | PYRENE | L | T | 9.033 | | UGG | TRH | LM27 | 1.000 |
| | S-03 | 15-jul-1992 15-jul-1992 | | SB | ANTIMONY | | | 41.300 | | UGG | UFG | 99 | 1.000 |
| | s-03 | 15-jul-1992 15-jul-1992 | | SE | SELENIUM | L | Ţ | 0.250 | | UGG | ZSR | JD15 | 1.000 |
| | s-03 | 15-jul-1992 15-jul-1992 | | TL. | THALLIUM | | | 76.400 | | UGG | SEY | JS13 | 1.000 |
| | S-03 | 15-jul-1992 | | TPHC | TOTAL PETROLEUM | L | T. | 10.000 | | UGG | UBK | 00 | 1.000 |
| | s-03 | 15-jul-1992 | | ٧ | VANADIUM | | | 23.100 | | UGG | SEY | JS13 | 1.000 |
| | s-03 | 15-jul-1992 | | ZN | ZINC | | | 72.900 | | UGG | SEY | JS13 | 1.000 |
| | s-03 | 15-jul-1992 15-jul-1992 | | 124TCB | 1,2,4-TRICHLOROBENZEN | Æ L | T. | 0.033 | | UGG | TRG | LM27 | 1.000 |
| | s-04 | 15-jul-1992 | | 124TCB | 1,2,4-TRICHLOROBENZEN | | | 0.033 | | UGG | TRH | LM27 | 1.000 |
| | S-04 | 15-jul-1992 15-jul-1992 | | 12DCLB | 1,2-DICHLOROBENZENE | | | 0.033 | | UGG | TRG | LM27 | 1.000 |
| | s-04 | 15-jul-1992 15-jul-1992 | | 12DCLB | 1,2-DICHLOROBENZENE | | | 0.033 | | UGG | TRH | LM27 | 1.000 |
| | s-04 | 15-jul-1992 15-jul-1992 | | 13DCLB | 1,3-DICHLOROBENZENE | | | 0.120 | | UGG | TRG | LM27 | 1.000 |
| | S-04 | 15-jul-1992 15-jul-1992 | | | 1,3-DICHLOROBENZENE | | | 0.120 | | UGG | TRH | LM27 | 1.000 |
| | S-04 | 15-jul-1992 15-jul-1992 | | 14DCLB | 1,4-DICHLOROBENZENE | | | 0.033 | | UGG | TRG | LM27 | 1.000 |
| | SS-04 | 15-jul-1992 15-jul-1992 | | | 1,4-DICHLOROBENZENE | | | 0.033 | | UGG | TRH | LM27 | 1.000 |
| | S-04 | 15-jul-1992 | | 245TCP | 2,4,5-TRICHLOROPHENOL | | | 0.086 | | UGG | TRG | LM27 | 1.000 |
| | SS-04 | 15- jul - 1992 | 0.000 | 245TCP | 2,4,5-TRICHLOROPHENOL | | LT | 0.086 | | UGG | TRH | LM27 | 1.000 |
| | SS-04 SS-04 | 15-jul-1992 | | 246TCP | | | LT | 0.082 | | UGG | TRG | LM27 | 1.000 |
| | SS-04 SS-04 | 15- jul - 1992 | | 246TCP | | | LT | 0.082 | | UGG | TRH | LM27 | 1.000 |
| | SS-04 SS-04 | 15 - jul - 1992 | | 24DCLP | | | LT | 0.141 | | UGG | TRG | LM27 | 1.000 |
| | SS-04 SS-04 | 15 - jul - 1992 | | 24DCLP | | 1 | LT | 0.140 | | UGG | TRH | LM27 | 1.000 |
| | SS-04 SS-04 | 15 - jul - 1992 | | | 2,4-DIMETHYLPHENOL | 1 | LT | 2.600 | | UGG | TRG | LM27 | 1.000 |
| | ss-04 ss-04 | 15-jul-1992 | | | 2,4-DIMETHYLPHENOL | 1 | LT | 2.600 | | UGG | | LM27 | 1.000 |
| | SS-04 SS-04 | 15- jul - 1992 | | 24DNP | 2,4-DINITROPHENOL | | LT | 0.700 | | UGG | TRG | LM27 | 1.000 |
| | SS-04 SS-04 | 15 - jul - 1992 | | 24DNP | 2,4-DINITROPHENOL | | | 0.700 | | UGG | TRH | LM27 | 1.000 |
| | SS-04 | 15- jul - 1992 | | 24DNT | 2,4-DINITROTOLUENE | 1 | LT | 0.370 | | UGG | TRG | LM27 | 1.000 |
| | ss-04 | 15- jul - 1992 | | 24DNT | 2,4-DINITROTOLUENE | - 1 | LT | 0.370 | | UGG | TRH | LM27 | 1.000 |
| | SS-04 | 15- jul - 1992 | | 26DNT | 2,6-DINITROTOLUENE | ! | LT | 0.066 | | UGG | TRG | LM27 | 1.000 |
| | ss-04 | 15- jul - 1992 | | 26DNT | 2,6-DINITROTOLUENE | İ | LT | 0.066 | | UGG | TRH | LM27 | 1.000 |
| | SS-04 | 15- jul - 1992 | | 2CLP | 2-CHLOROPHENOL | ! | LT | 0.110 | | UGG | TRG | LM27 | 1.000 |
| | SS-04 | 15- jul - 1992 | | 2CLP | 2-CHLOROPHENOL | | LT | 0.110 | | UGG | TRH | LM27 | 1.000 |
| | ss-04 ss-04 | 15 - jul - 1992 | | 2CNAP | 2-CHLORONAPHTHALENE | | LT | 0.140 | | UGG | TRG | | 1.000 |
| | SS-04 SS-04 | 15 - jul - 1992 | | 2CNAP | 2-CHLORONAPHTHALENE | | | 0.140 | | UGG | TRH | | 1.000 |
| | SS-04 SS-04 | 15 - jul - 1992 | | 2MNAP | 2-METHYLNAPHTHALENE | • | L1 | 0.033 | | UGG | TRG | | 1.000 |
| | ss-04 ss-04 | 15 Jul 1772 15 Jul - 1992 | | 2MNAP | 2-METHYLNAPHTHALENE | | LI | 0.033 | | UGG | TRH | | 1.000 |
| | SS-04 SS-04 | 15- jul - 1992 | | 2MP | 2-METHYLPHENOL | | LI | r 0.350 | | UGG | | LM27 | 1.000 |
| | \$\$-04 \$\$-04 | 15 jul - 1992 | | 2MP | 2-METHYLPHENOL | | L1 | 0.350 | | UGG | TRH | LM27 | 1.000 |
| | ss-04 ss-04 | 15- jul - 1992 | | 2NANIL | | | L | 0.079 | | UGG | TRO | LM27 | 1.000 |
| | SS-04 SS-04 | 15- jul - 1992 | | 2NANIL | | | | 0.079 | | UGG | TRH | LM27 | 1.000 |
| | \$\$-04 \$\$-04 | 15- jul - 1992 | | 2NP | 2-NITROPHENOL | | | 0.069 | | UGG | TRO | LM27 | 1.000 |
| | 33-04 | 15 jul 1992 | . 0.000 | | | | | | | | | | |

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| Site ID | Sample Date | Depth | Paramete | er | Val | .ue | Code | Units | Lot | Method | Dilution |
| | | | | | | | | | | | 4 000 |
| ss-04 | 15 - jul - 1992 | | 2NP | | | 0.069 | | UGG | | LM27 | 1.000 |
| SS-04 | 15-jul-1992 | | | - - - | | 3.400 | | UGG | | LM27 | 1.000 |
| SS-04 | 15-jul-1992 | | | | | 3.400 | | UGG | | LM27 | 1.000 |
| SS-04 | 15- jul - 1992 | | | 3-NITROANILINE | | 0.950 | | UGG | | LM27 | 1.000 |
| SS-04 | 15- jul - 199 2 | | | 3-NITROANILINE | | 0.950 | | UGG | | LM27 | 1.000 |
| SS-04 | 15-jul-1992 | | | 4,6-DINITRO-2-METHYLPHENO | | | | UGG | TRG | LM27 | 1.000 |
| SS-04 | 15-jul-1992 | 0.000 | | 4,6-DINITRO-2-METHYLPHENO | | | | UGG | TRH | LM27 | 1.000 |
| SS-04 | 15-jul-1992 | 0.000 | | 4-BROMOPHENYLPHENYL ETHER | | | | UGG | | LM27 | 1.000 |
| SS-04 | 15- jul - 1992 | 0.000 | 4BRPPE | 4-BROMOPHENYLPHENYL ETHER | | | | UGG | | LM27 | 1.000 |
| SS-04 | 15-jul-1992 | 0.000 | 4CANIL | 4-CHLOROANILINE | | 1.600 | | UGG | | LM27 | 1.000 |
| SS-04 | 15-jul-1992 | 0.000 | 4CANIL | 4-CHLOROANILINE | LT | 1.600 | | UGG | | LM27 | 1.000 |
| SS-04 | 15-jul-1992 | 0.000 | 4CL3C | 4-CHLORO-3-CRESOL | LT | 0.073 | | UGG | | LM27 | 1.000 |
| SS-04 | 15-jul-1992 | | 4CL3C | 4-CHLORO-3-CRESOL | LT | 0.073 | | UGG | | LM27 | 1.000 |
| ss-04 | 15-jul-1992 | | 4CLPPE | 4-CHLOROPHENYLPHENYL | LT | 0.044 | | UGG | TRG | LM27 | 1.000 |
| ss-04 | 15- jul - 1992 | | 4CLPPE | 4-CHLOROPHENYLPHENYL | LT | 0.044 | | UGG | TRH | LM27 | 1.000 |
| ss-04 | 15-jul-1992 | | 4MP | 4-METHYLPHENOL | LT | 0.300 | | UGG | TRG | LM27 | 1.000 |
| ss-04 | 15-jul-1992 | | 4MP | 4-METHYLPHENOL | LT | 0.300 | | UGG | TRH | LM27 | 1.000 |
| SS-04 | 15-jul-1992 | | 4NANIL | 4-NITROANILINE | LT | 1.200 | | UGG | TRG | LM27 | 1.000 |
| SS-04 | 15-jul-1992 | | 4NANIL | 4-NITROANILINE | LT | 1.200 | | UGG | TRH | LM27 | 1.000 |
| SS-04 | 15-jul-1992 | | 4NP | 4-NITROPHENOL | LT | 0.860 | | UGG | TRG | LM27 | 1.000 |
| SS-04 | 15- jul - 1992 | | 4NP | 4-NITROPHENOL | LT | 0.860 | | UGG | TRH | LM27 | 1.000 |
| SS-04 | 15-jul-1992 | | AG | SILVER | | 0.843 | | UGG | SEY | JS13 | 1.000 |
| SS-04 | 15-jul-1992 | | AG | SILVER | | 0.835 | | UGG | TWA | JS13 | 1.000 |
| SS-04 | 15-jul-1992 | | AL | ALUMINUM | | 17000.000 | | UGG | SEY | JS13 | 3.000 |
| SS-04 | 15-jul-1992 | | AL | ALUMINUM | | 13000.000 | | UGG | TWA | JS13 | 3.000 |
| SS-04 | 15-jul-1992 | | | ACENAPHTHENE | LT | 0.033 | | UGG | TRG | LM27 | 1.000 |
| SS-04 | 15-jul-1992 | | ANAPNE | ACENAPHTHENE | | 0.033 | | UGG | TRH | LM27 | 1.000 |
| SS-04 SS-04 | 15-jul-1992 | | ANAPYL | ACENAPHTHYLENE | | 0.033 | | UGG | TRG | LM27 | 1.000 |
| SS-04 SS-04 | 15-jul-1992 | | ANAPYL | ACENAPHTHYLENE | | 0.033 | | UGG | TRH | LM27 | 1.000 |
| SS-04 SS-04 | 15-jul-1992 | | ANTRO | ANTHRACENE | | 0.033 | | UGG | TRG | LM27 | 1.000 |
| | 15-jul-1992 | | ANTRO | ANTHRACENE | | 0.033 | | UGG | TRH | LM27 | 1.000 |
| \$S-04 | 15-jul-1992 15-jul-1992 | | AS | ARSENIC | | 4.130 | | UGG | ACB | JD19 | 1.000 |
| SS-04 | - | | AS | ARSENIC | | 3.900 | | UGG | ACB | JD19 | 1.000 |
| SS-04 | 15-jul-1992 | | B2CEXM | BIS (2-CHLOROETHOXY) | 1 T | 0.033 | | UGG | TRG | LM27 | 1.000 |
| SS-04 | 15- jul -1992 | | B2CEXM | BIS (2-CHLOROETHOXY) | | 0.033 | | UGG | TRH | LM27 | 1.000 |
| SS-04 | 15-jul-1992 | | B2CIPE | BIS (2-CHLOROISOPROPYL) | | 0.033 | | UGG | TRG | LM27 | 1.000 |
| SS-04 | 15-jul-1992 | | B2CIPE | BIS (2-CHLOROISOPROPYL) | | 0.033 | | UGG | | LM27 | 1.000 |
| ss-04 | 15- jul - 1992 | | | BIS (2-CHLOROETHYL) ETHER | | | | UGG | | LM27 | 1.000 |
| SS-04 | 15- jul - 1992 | | | BIS (2-CHLOROETHYL) ETHER | | | | UGG | | LM27 | 1.000 |
| SS-04 | 15- jul -1992 | | | | | 0.390 | | UGG | | LM27 | 1.000 |
| SS-04 | 15- jul - 1992 | | B2EHP | BIS (2-ETHYLHEXYL) | | | | UGG | TRH | | 1.000 |
| ss-04 | 15- jul - 1992 | | B2EHP | BIS (2-ETHYLHEXYL) | LI | 0.390 | | UGG | SEY | | 1.000 |
| ss-04 | 15- jul - 1992 | | BA | BARIUM | | 139.000 | | | | | 1.000 |
| ss-04 | 15- jul - 1992 | | BA | BARIUM | | 152.000 | | UGG | TWA | | 1.000 |
| SS-04 | 15- jul - 1992 | | BAANTR | BENZO [A] ANTHRACENE | | 0.033 | | UGG | TRG | LM27 | 1.000 |
| SS-04 | 15- jul <i>-</i> 1992 | | BAANTR | BENZO [A] ANTHRACENE | | 0.033 | | UGG | TRH | | 1.000 |
| ss-04 | 15- jul - 1992 | | BAPYR | BENZO [A] PYRENE | | 0.033 | | UGG | | LM27 | |
| SS-04 | 15- jul -1992 | | BAPYR | BENZO [A] PYRENE | | 0.033 | | UGG | TRH | LM27 | 1.000 |
| ss-04 | 15- jul -1992 | | BBFANT | BENZO [B] FLUORANTHENE | | 0.033 | | UGG | | LM27 | 1.000 |
| SS-04 | 15- jul - 1992 | | BBFANT | BENZO [B] FLUORANTHENE | | 0.033 | | UGG | TRH | LM27 | 1.000 |
| SS-04 | 15 - jul - 1 992 | | BBZP | BUTYLBENZYL PHTHALATE | | 0.033 | | UGG | | LM27 | 1.000 |
| ss-04 | 15- jul - 1992 | 0.000 | BBZP | BUTYLBENZYL PHTHALATE | LT | 0.033 | | UGG | TRH | | 1.000 |
| ss-04 | 15- jul - 1992 | 0.000 | BE | BERYLLIUM | | 1.430 | N | UGG | SEY | JS13 | 1.000 |
| ss-04 | 15- jul - 199 2 | 0.000 | BE | BERYLLIUM | | 1.120 | | UGG | TWA | JS13 | 1.000 |
| ss-04 | 15-jul-1992 | 0.000 | BGHIPY | BENZO [G,H,I] PERYLENE | LT | 0.250 | | UGG | | LM27 | 1.000 |
| SS-04 | 15- jul - 1992 | | BGHIPY | BENZO [G,H,I] PERYLENE | LT | 0.250 | | UGG | TRH | LM27 | 1.000 |
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| Site ID | Sample Date | Depth | Paramete | er. | Val | .ue | Code | Units | Lot | Method | Dilution |
| | | 3 | | | | | | | | | |
| SS-04 | 15 - jul - 1992 | 0.000 | BKFANT | BENZO [K] FLUORANTHENE | | 0.033 | | UGG | | LM27 | 1.000 |
| SS-04 | 15 - jul - 1992 | 0.000 | BKFANT | BENZO [K] FLUORANTHENE | LT | 0.033 | | UGG | | LM27 | 1.000 |
| ss-04 | 15- jul - 19 92 | 0.000 | CA | CALCIUM | | 59000.000 | | UGG | SEY | JS13 | 10.000 |
| ss-04 | 15- jul - 1992 | 0.000 | CA | CALCIUM | | 71000.000 | | UGG | TWA | JS13 | 20.000 |
| \$S-04 | 15- jul - 1992 | | CARBAZ | 9H-CARBAZOLE | ND | 0.170 | R | UGG | | LM27 | 1.000 |
| ss-04 | 15-jul-1992 | | CARBAZ | 9H-CARBAZOLE | ND | 0.170 | R | UGG | TRH | LM27 | 1.000 |
| ss-04 | 15-jul-1992 | | CD | CADMIUM | | 1.490 | | UGG | SEY | JS13 | 1.000 |
| ss-04 | 15- jul - 1992 | | CD | CADMIUM | | 1.300 | | UGG | TWA | JS13 | 1.000 |
| SS-04 | 15- jul - 1992 | | CHRY | CHRYSENE | LT | 0.220 | | UGG | TRG | LM27 | 1.000 |
| SS-04 | 15-jul-1992 | | CHRY | CHRYSENE | LT | 0.220 | | UGG | TRH | LM27 | 1.000 |
| SS-04 SS-04 | 15-jul-1992 | | CL6BZ | HEXACHLOROBENZENE | LT | 0.046 | | UGG | TRG | LM27 | 1.000 |
| SS-04 SS-04 | 15 jul 1772 15-jul-1992 | | CL6BZ | HEXACHLOROBENZENE | LT | 0.046 | | UGG | TRH | LM27 | 1.000 |
| | 15-jul-1992 | | CL6CP | HEXACHLOROCYCLOPENTAD I ENE | | | | UGG | TRG | LM27 | 1.000 |
| SS-04 | 15-jul-1992 | | CL6CP | HEXACHLOROCYCLOPENTADIENE | | | | UGG | TRH | LM27 | 1.000 |
| ss-04 | 15-jul-1992 15-jul-1992 | | CL6ET | HEXACHLOROETHANE | | 0.067 | • | UGG | TRG | LM27 | 1.000 |
| SS-04 | • | | CL6ET | HEXACHLOROETHANE | | 0.067 | | UGG | TRH | LM27 | 1.000 |
| SS-04 | 15- jul -1992 | | | COBALT | | 20.800 | | UGG | SEY | JS13 | 1.000 |
| \$S-04 | 15-jul-1992 | | CO | | | 18.100 | | UGG | TWA | JS13 | 1.000 |
| SS-04 | 15- jul - 1992 | | CO | COBALT | | 35.700 | | UGG | SEY | JS13 | 1.000 |
| SS-04 | 15-jul-1992 | | CR | CHROMIUM | | 31.200 | | UGG | TWA | JS13 | 1.000 |
| ss-04 | 15-jul-1992 | | CR | CHROMIUM | | 30.800 | | UGG | SEY | JS13 | 1.000 |
| ss-04 | 15-jul-1992 | | CU | COPPER | | 33.100 | | UGG | TWA | JS13 | 1.000 |
| SS-04 | 15- jul - 1992 | | CU | COPPER | | 0.033 | | UGG | TRG | LM27 | 1.000 |
| ss-04 | 15- jul - 1992 | | DBAHA | DIBENZ [A,H] ANTHRACENE | | 0.033 | | UGG | TRH | LM27 | 1.000 |
| ss-04 | 15- jul - 1992 | | DBAHA | DIBENZ [A,H] ANTHRACENE | | | | UGG | TRG | LM27 | 1.000 |
| ss-04 | 15- jul - 1992 | | DBZFUR | DIBENZOFURAN | | 0.033 | | | TRH | LM27 | 1.000 |
| ss-04 | 15-jul-1992 | | DBZFUR | DIBENZOFURAN | | 0.033 | | UGG | | LM27 | 1.000 |
| SS-04 | 15- jul - 1992 | | DEP | DIETHYL PHTHALATE | | 0.190 | | UGG | TRG | | |
| SS-04 | 15- jul - 1992 | | DEP | DIETHYL PHTHALATE | | 0.190 | | UGG | TRH | LM27 | 1.000 1.000 |
| SS-04 | 15- jul - 19 92 | | DMP | DIMETHYL PHTHALATE | | 0.130 | | UGG | TRG | LM27 LM27 | 1.000 |
| SS-04 | 15- jul - 1992 | | DMP | DIMETHYL PHTHALATE | | 0.130 | | UGG | TRH | | |
| SS-04 | 15- jul - 1992 | | DNBP | DI-N-BUTYL PHTHALATE | | 0.920 | | UGG | TRG | LM27 | 1.000 |
| ss-04 | 15 - jul - 1992 | | DNBP | DI-N-BUTYL PHTHALATE | | 0.920 | | UGG | TRH | LM27 | 1.000 |
| SS-04 | 15- jul - 1992 | | DNOP | DI-N-OCTYL PHTHALATE | | 0.260 | | UGG | TRG | LM27 | 1.000 |
| SS-04 | 15- jul - 1992 | | DNOP | DI-N-OCTYL PHTHALATE | | 0.260 | | UGG | TRH | | 1.000 |
| SS-04 | 15- jul - 1992 | | FANT | FLUORANTHENE | | 0.085 | | UGG | TRG | LM27 | 1.000 |
| ss-04 | 15- jul - 1992 | 0.000 | FANT | FLUORANTHENE | LT | 0.085 | | UGG | TRH | LM27 | 1.000 |
| ss-04 | 15- jul - 19 92 | 0.000 | FE | IRON | | 21000.000 | | UGG | SEY | JS13 | 10.000 |
| SS-04 | 15- jul - 1992 | | FE | IRON | | 15000.000 | | UGG | TWA | JS13 | 3.000 |
| ss-04 | 15- jul - 1992 | 0.000 | FLRENE | FLUORENE | | 0.033 | | UGG | | LM27 | 1.000 |
| SS-04 | 15- jul - 1992 | 0.000 | FLRENE | FLUORENE | | 0.033 | | UGG | | LM27 | 1.000 |
| ss-04 | 15-jul-1992 | 0.000 | HCBD | HEXACHLOROBUTAD I ENE | LT | 0.180 | | UGG | TRG | | 1.000 |
| SS-04 | 15-jul-1992 | 0.000 | HCBD | HEXACHLOROBUTAD I ENE | LT | 0.180 | | UGG | | LM27 | 1.000 |
| ss-04 | 15-jul-1992 | | HG | MERCURY | | 0.044 | | UGG | THK | | 1.000 |
| ss-04 | 15- jul - 1992 | | HG | MERCURY | | 0.040 | | UGG | THN | HG9 | 1.000 |
| ss-04 | 15- jul-1992 | | ICDPYR | INDENO [1,2,3-C,D] PYRENE | LT | 0.033 | | UGG | TRG | LM27 | 1.000 |
| \$S-04 | 15- jul - 1992 | | ICDPYR | INDENO [1,2,3-C,D] PYRENE | | | | UGG | TRH | LM27 | 1.000 |
| ss-04 | 15- jul - 1992 | | ISOPHR | ISOPHORONE | | 0.033 | | UGG | TRG | LM27 | 1.000 |
| ss-04 | 15- jul - 1992 | | ISOPHR | ISOPHORONE | LT | 0.033 | | UGG | TRH | LM27 | 1.000 |
| SS-04 | 15- jul - 1992 | | K | POTASSIUM | | 4620.000 | | UGG | SEY | JS13 | 1.000 |
| SS-04 | 15 - jul - 1992 | | K | POTASSIUM | | 3250.000 | | UGG | TWA | JS13 | 1.000 |
| SS-04 SS-04 | 15- jul-1992 | | MG | MAGNESIUM | | 9600.000 | | UGG | SEY | JS13 | 3.000 |
| SS-04 SS-04 | 15- jul - 1992 | | MG | MAGNESIUM | | 8300.000 | | UGG | TWA | JS13 | 3.000 |
| | 15- jul-1992 15- jul-1992 | | MN | MANGANESE | | 665.000 | | UGG | SEY | JS13 | 1.000 |
| SS-04 | 15- jul-1992 15- jul-1992 | | MN | MANGANESE | | 667.000 | | UGG | TWA | JS13 | 1.000 |
| SS-04 | 15- jul - 1992 15- jul - 1992 | | NA | SODIUM | | 200.000 | | UGG | SEY | | 1.000 |
| ss-04 | 15-jut-1992 | 0.000 | NA. | 0001011 | | | | | | | |

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| Site ID | Sample Date | Depth | Paramete | er | Val | ue | Code | Units | Lot | Method | Dilution |
| | | | | | | 497 000 | | UGG | TWA | JS13 | 1.000 |
| ss-04 | 15 - jul - 1992 | | NA | SOD I UM | | 183.000 | | UGG | | LM27 | 1.000 |
| SS-04 | 15- jul - 1992 | 0.000 | NAP | | | 0.033 | | UGG | | LM27 | 1.000 |
| SS-04 | 15- jul - 1992 | 0.000 | NAP | | | 0.033 | | UGG | | LM27 | 1.000 |
| ss-04 | 15- jul - 1 992 | 0.000 | NB | | | 0.071 | | | | LM27 | 1.000 |
| ss-04 | 15 - jul - 1992 | 0.000 | NB | | | 0.071 | | UGG | TRH SEY | JS13 | 1.000 |
| SS-04 | 15 - jul - 1992 | 0.000 | NI | NICKEL | | 23.200 | | UGG | | JS13 | 1.000 |
| SS-04 | 15- jul - 1992 | 0.000 | NI | NICKEL | | 21.700 | | UGG | TWA | LM27 | 1.000 |
| ss-04 | 15 - jul - 1992 | 0.000 | NNDNPA | | | 0.071 | | UGG | | LM27 | 1.000 |
| SS-04 | 15- jul - 199 2 | | NNDNPA | | | 0.071 | | UGG | | LM27 | 1.000 |
| SS-04 | 15- jul - 1992 | | NNDPA | | | 0.038 | | UGG | TRG TRH | LM27 | 1.000 |
| ss-04 | 15- jul - 199 2 | | NNDPA | N-NITROSO DIPHENYLAMINE | LT | 0.038 | | UGG | | JD17 | 10.000 |
| SS-04 | 15- jul - 1992 | | PB | LEAD | | 54.000 | | UGG | ZXL | JD17 | 10.000 |
| ss-04 | 15- jul - 19 92 | | ₽B | LEAD | | 53.000 | | UGG | ZXL | | |
| ss-04 | 15 - jul - 1992 | | PCP | PENTACHLOROPHENOL | | 0.200 | | UGG | TRG | LM27 | 1.000 1.000 |
| SS-04 | 15-jul-1992 | | PCP | PENTACHLOROPHENOL | | 0.200 | | UGG | TRH | LM27 | |
| SS-04 | 15-jul-1992 | 0.000 | PHANTR | PHENANTHRENE | | 0.033 | | UGG | TRG | LM27 | 1.000 |
| SS-04 | 15 - jul - 1992 | | PHANTR | PHENANTHRENE | | 0.033 | | UGG | TRH | LM27 | 1.000 |
| ss-04 | 15- jul - 1992 | 0.000 | PHENOL | PHENOL | | 0.110 | | UGG | TRG | LM27 | 1.000 |
| ss-04 | 15- jul - 1992 | | PHENOL | PHENOL | | 0.110 | | UGG | TRH | LM27 LM27 | 1.000 1.000 |
| SS-04 | 15- jul - 199 2 | 0,000 | PYR | PYRENE | | 0.033 | | UGG | TRG | | |
| SS-04 | 15- jul - 1992 | 0.000 | PYR | PYRENE | | 0.033 | | UGG | TRH | LM27 | 1.000 |
| ss-04 | 15- jul - 19 92 | | SB | ANTIMONY | | 41.300 | | UGG | TWA | JS13 99 | 1.000 1.000 |
| ss-04 | 15- jul - 19 92 | | SB | ANTIMONY | | 41.300 | | UGG | UFG | | 1.000 |
| SS-04 | 15- jul - 19 92 | | SE | SELENIUM | | 0.250 | | UGG | ZSR | JD15 | |
| SS-04 | 15- jul - 1992 | 0.000 | SE | SELENIUM | LT | 0.250 | | UGG | ZSR | JD15 | 1.000 |
| SS-04 | 15-jul-1992 | 0.000 | TL | THALLIUM | | 79.300 | | UGG | SEY | JS13 | 1.000 |
| SS-04 | 15-jul-1992 | 0.000 | TL | THALLIUM | | 62.500 | | UGG | TWA | JS13 | 1.000 |
| SS-04 | 15- jul - 1992 | 0.000 | TPHC | TOTAL PETROLEUM | | 10.000 | | UGG | UBK | 00 | 1.000 |
| SS-04 | 15- jul - 1992 | 0.000 | TPHC | TOTAL PETROLEUM | LT | 10.000 | | UGG | UBL. | 00 | 1.000 |
| SS-04 | 15- jul - 1992 | | ٧ | VANADIUM | | 29.100 | | UGG | SEY | JS13 | 1.000 |
| ss-04 | 15- jul - 1992 | | V | VANADIUM | | 23.000 | | UGG | TWA | JS13 | 1.000 |
| ss-04 | 15- jul - 1992 | 0.000 | ZN | ZINC | | 89.700 | | UGG | SEY | JS13 | 1.000 |
| ss-04 | 15- jul - 1992 | 0.000 | ZN | ZINC | | 88.200 | | UGG | TWA | JS13 | 1.000 |
| SS-05 | 15- jul - 1992 | | 124TCB | 1,2,4-TRICHLOROBENZENE | | 0.033 | | UGG | TRH | LM27 | 1.000 |
| ss-05 | 15- jul - 1992 | 0.000 | 12DCLB | 1,2-DICHLOROBENZENE | | 0.033 | | UGG | TRH | LM27 | 1.000 |
| \$ \$-05 | 15- jul - 1992 | | 13DCLB | 1,3-DICHLOROBENZENE | | 0.120 | | UGG | TRH | LM27 | 1.000 |
| ss-05 | 15- jul - 1992 | 0.000 | 14DCLB | 1,4-DICHLOROBENZENE | | 0.033 | | UGG | TRH | LM27 | 1.000 1.000 |
| ss-05 | 15- jul - 1992 | | _ | 2,4,5-TRICHLOROPHENOL | | 0.086 | | UGG | TRH | LM27 | |
| s s-05 | 15- jul - 1992 | | 246TCP | 2,4,6-TRICHLOROPHENOL | | 0.082 | | UGG | TRH | LM27 | 1.000 1.000 |
| ss-05 | 15- jul - 1992 | | 24DCLP | 2,4-DICHLOROPHENOL | | 0.140 | | UGG | TRH | | |
| ss-05 | 15- jul - 1992 | 0.000 | 24DMPN | 2,4-DIMETHYLPHENOL | | 2,600 | | UGG | TRH | | 1.000 1.000 |
| ss-05 | 15- jul -1992 | 0.000 | 24DNP | 2,4-DINITROPHENOL | | 0.700 | | UGG | TRH | | |
| ss-05 | 15- jul - 19 92 | | 24DNT | 2,4-DINITROTOLUENE | | 0.370 | | UGG | TRH | | 1.000 |
| ss-05 | * 15- jul - 1992 | 0.000 | 26DNT | 2,6-DINITROTOLUENE | | 0.066 | | UGG | | LM27 | 1.000 |
| ss-05 | 15- jul - 1992 | 0.000 | 2CLP | 2-CHLOROPHENOL | | 0.110 | | UGG | | LM27 | 1.000 |
| ss-05 | 15 - jul - 1992 | 0.000 | 2CNAP | 2-CHLORONAPHTHALENE | | 0.140 | | UGG | TRH | | 1.000 |
| \$\$-05 | 15 - jul - 1992 | 0.000 | 2MNAP | 2-METHYLNAPHTHALENE | | 0.033 | | UGG | TRH | | 1.000 |
| ss-05 | 15 - jul - 1992 | | 2MP | 2-METHYLPHENOL | | 0.350 | | UGG | TRH | | 1.000 |
| ss-05 | 15-jul-1992 | | 2NANIL | 2-NITROANILINE | | 0.079 | | UGG | TRH | | 1.000 |
| SS-05 | . 15- jul-1992 | 0.000 | 2NP | 2-NITROPHENOL | | 0.069 | | UGG | TRH | | 1.000 |
| ss-05 | 15- jul - 1992 | | 33DCBD | • | | 3.400 | | UGG | TRH | | 1.000 |
| ss-05 | 15- jul - 1992 | 0.000 | 3NAN1L | | | 0.950 | | UGG | TRH | | 1.000 |
| ss-05 | 15- jul - 1992 | 0.000 | | 4,6-DINITRO-2-METHYLPHENG | | | | UGG | TRH | | 1.000 |
| ss-05 | 15- jul - 1992 | | | 4-BROMOPHENYLPHENYL ETHER | | | | UGG | TRH | | 1.000 |
| \$ S-05 | 15- jul - 1992 | | 4CANIL | 4-CHLOROANILINE | LI | 1.600 | | UGG | TRH | LM27 | 1.000 |
| | • | | | | | | | | | | |

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|-----------------|----------------------------|-------|---------|---------------------------|-----|-----------|------|------------|------------|--------------|----------------|
| Site ID | Sample Date | Depth | Paramet | er | Val | ue | Code | Units | Lot | Method | Dilution |
| ss-05 | 15- jul - 1992 | 0.000 | 4CL3C | 4-CHLORO-3-CRESOL | LT | 0.073 | | UGG | TRH | LM27 | 1.000 |
| SS-05 | 15 - jul - 1992 | | | 4-CHLOROPHENYLPHENYL | | 0.044 | | UGG | TRH | LM27 | 1.000 |
| SS-05 | 15-jul-1992 | | 4MP | 4-METHYLPHENOL | LT | 0.300 | | UGG | TRH | LM27 | 1.000 |
| SS-05 | 15-jul-1992 | | | 4-NITROANILINE | LT | 1.200 | | UGG | TRH | LM27 | 1.000 |
| SS-05 | 15-jul-1992 | | 4NP | 4-NITROPHENOL | LT | 0.860 | | UGG | TRH | LM27 | 1.000 |
| ss-05 | 15-jul-1992 | | AG | SILVER | | 1.620 | | UGG | SEY | JS13 | 1.000 |
| SS-05 | 15-jul-1992 | | AL | ALUMINUM | | 16000.000 | | UGG | SEY | JS13 | 3.000 |
| SS-05 | 15-jul-1992 | | ANAPNE | ACENAPHTHENE | LT | 0.033 | | UGG | TRH | LM27 | 1,000 |
| SS-05 | 15-jul-1992 | | | ACENAPHTHYLENE | LT | 0.033 | | UGG | TRH | LM27 | 1.000 |
| SS-05 | 15-jul-1992 | | ANTRC | ANTHRACENE | | 0.033 | | UGG | TRH | LM27 | 1.000 |
| SS-05 | 15-jul-1992 | | AS | ARSENIC | | 6.000 | | UGG | ACB | JD19 | 1.000 |
| ss-05 | 15-jul-1992 | | B2CEXM | | 1 T | 0.033 | | UGG | TRH | LM27 | 1.000 |
| | 15-jul-1992 | | B2CIPE | BIS (2-CHLOROISOPROPYL) | | 0.033 | | UGG | TRH | LM27 | 1.000 |
| SS-05 | 15-jul-1992 | | B2CLEE | BIS (2-CHLOROETHYL) ETHER | | | | UGG | TRH | LM27 | 1.000 |
| SS-05 | 15-jul-1992 15-jul-1992 | | B2EHP | BIS (2-ETHYLHEXYL) | | 0.390 | | UGG | TRH | LM27 | 1.000 |
| SS-05 | 15-jul-1992 15-jul-1992 | | BA | BARIUM | | 170.000 | | UGG | SEY | JS13 | 1.000 |
| SS-05 | | | BAANTR | BENZO [A] ANTHRACENE | ιT | 0.033 | | UGG | TRH | LM27 | 1.000 |
| SS-05 | 15-jul-1992 | | | BENZO [A] PYRENE | | 0.033 | | UGG | | LM27 | 1.000 |
| ss-05 | 15-jul-1992 | | BAPYR | BENZO [B] FLUORANTHENE | | 0.033 | | UGG | TRH | LM27 | 1.000 |
| SS-05 | 15- jul - 1992 | | BBFANT | BUTYLBENZYL PHTHALATE | | 0.033 | | UGG | TRH | LM27 | 1.000 |
| SS-05 | 15- jul -1992 | | BBZP | BERYLLIUM | - | 1.300 | N | UGG | SEY | JS13 | 1.000 |
| \$\$-05 | 15-jul-1992 | | BE | | 1 T | 0.250 | ., | UGG | TRH | LM27 | 1.000 |
| ss-05 | 15- jul - 1992 | | BGHIPY | BENZO [G,H,I] PERYLENE | | 0.033 | | UGG | TRH | LM27 | 1.000 |
| SS-05 | 15-jul-1992 | | BKFANT | BENZO [K] FLUORANTHENE | Li | 92000.000 | | UGG | SEY | JS13 | 20.000 |
| ss-05 | 15- jul - 1992 | | CA | CALCIUM | ND | | D | UGG | TRH | LM27 | 1.000 |
| ss-05 | 15- jul - 1992 | | CARBAZ | 9H-CARBAZOLE | NU | 0.170 | R | UGG | SEY | JS13 | 1.000 |
| SS-05 | 15- jul - 1992 | | CD | CADMIUM | | 1.030 | | | TRH | LM27 | 1.000 |
| SS-05 | 15- jul - 1992 | | CHRY | CHRYSENE | | 0.220 | | UGG | TRH | LM27 | 1.000 |
| ss-05 | 15- jul - 1992 | | CL6BZ | HEXACHLOROBENZENE | | 0.046 | | UGG | | LM27 | 1.000 |
| ss-05 | 15- jul - 1992 | | CL6CP | HEXACHLOROCYCLOPENTADIENE | | | | UGG | TRH | LM27 | 1.000 |
| SS-05 | 15- jul - 1992 | | CL6ET | HEXACHLOROETHANE | LI | 0.067 | | UGG UGG | TRH SEY | JS13 | 1.000 |
| ss-0 5 | 15 - jul - 1992 | | CO | COBALT | | 21.000 | | UGG | SEY | J\$13 | 1.000 |
| ss-05 | 15 - jul - 1992 | | CR | CHROMIUM | | 36.100 | • | | | JS13 | 1.000 |
| ss-05 | 15- jul - 1992 | | CU | COPPER | | 23.200 | | UGG | SEY | 1813 LM27 | 1.000 |
| ss-05 | 15- jul - 1992 | | DBAHA | DIBENZ [A,H] ANTHRACENE | | 0.033 | | UGG | TRH | LM27 | 1.000 |
| ss-05 | 15- jul - 1992 | | DBZFUR | DIBENZOFURAN | | 0.033 | | UGG | TRH | | 1.000 |
| SS-05 | 15 - jul - 1992 | | DEP | DIETHYL PHTHALATE | | 0.190 | | UGG | | LM27 | |
| SS-05 | 15 - jul - 1992 | | DMP | DIMETHYL PHTHALATE | | 0.130 | | UGG | TRH | LM27 LM27 | 1.000 1.000 |
| ss-05 | 15- jul - 1992 | | DNBP | DI-N-BUTYL PHTHALATE | | 0.920 | | UGG | | | 1.000 |
| ss-05 | 15- jul - 1992 | | DNOP | DI-N-OCTYL PHTHALATE | | 0.260 | | UGG | | LM27 | 1.000 |
| s s-05 . | 15- jul - 1992 | | FANT | FLUORANTHENE | LI | 0.085 | | UGG | | LM27 | |
| ss- 05 | 15- jul - 1992 | | FE | IRON | | 19000.000 | | UGG | SEY | JS13 | 3.000 |
| ss-05 | 15- jul - 1992 | | FLRENE | FLUORENE | | 0.033 | | UGG | | LM27 | 1.000 |
| ss-05 | 15-jul-1992 | | HCBD | HEXACHLOROBUTAD I ENE | | 0.180 | | UGG | TRH | | 1.000 |
| ss-05 | 15- jul - 1992 | 0.000 | HG | MERCURY | | 0.027 | | UGG | | HG9 | 1.000 |
| SS-05 | 15- jul - 1992 | 0.000 | I CDPYR | INDENO [1,2,3-C,D] PYRENE | | | | UGG | TRH | LM27 | 1.000 |
| ss-05 | 15- jul - 1992 | 0.000 | ISOPHR | ISOPHORONE | LT | 0.033 | | UGG | | LM27 | 1.000 |
| ss-05 | 15- jul - 1992 | | K | POTASSIUM | | 4370.000 | | UGG | SEY | | 1.000 |
| ss-05 | 15-jul -19 92 | 0.000 | MG | MAGNESIUM | | 9500.000 | | UGG | SEY | | 3.000 |
| ss-05 | 15- jul - 1992 | 0.000 | MN | MANGANESE | | 860.000 | | UGG | SEY | | 1.000 |
| ss-05 | 15- jul - 1992 | 0.000 | NA · | SODIUM | | 44.800 | | UGG | SEY | | 1.000 |
| ss-05 | 15- jul - 1992 | 0.000 | NAP | NAPHTHALENE . | | 0.033 | | UGG | | LM27 | 1.000 |
| ss-05 | 15-jul-1992 | 0.000 | NB | NITROBENZENE | LT | 0.071 | | UGG | TRH | | 1.000 |
| ss-05 | 15- jul - 1992 | 0.000 | NI | NICKEL | | 23.700 | | UGG | SEY | | 1.000 |
| ss-05 | 15- jul - 1992 | 0.000 | NNDNPA | N-NITROSO | LT | 0.071 | | UGG | TRH | | 1.000 |
| ss-05 | 15- jul - 1992 | | NNDPA | N-NITROSO DIPHENYLAMINE | LT | 0.038 | | UGG | TRH | LM27 | 1.000 |
| | - | | | | | | | | | | |

| | | | | Level 3 Data | | | | | | | |
|--------------------|----------------------------------|-------|----------|---------------------------|------|-----------------|------|-------|-----|--------|----------|
| | | | | 20.00 0 0 0 0 0 | | | Flag | | | | |
| Site ID | Sample Date | Depth | Paramete | er | Val | ue | Code | Units | Lot | Method | Dilution |
| 00.05 | 15- jul - 1992 | 0.000 | PB | LEAD | | 19.000 | | UGG | ZXL | JD17 | 5.000 |
| SS-05 | 15- jul-1992 15- jul-1992 | | PCP | | LT | 0.200 | | UGG | TRH | LM27 | 1.000 |
| SS-05 | 15- jul-1992 15- jul-1992 | | PHANTR | , Entition Denter manne | | 0.033 | | UGG | TRH | LM27 | 1.000 |
| SS-05 | 15- jul-1992 15- jul-1992 | | PHENOL | | | 0.110 | | UGG | TRH | LM27 | 1.000 |
| SS-05 | 15- jul-1992 15- jul-1992 | | | | LT | 0.033 | | UGG | TRH | LM27 | 1.000 |
| SS-05 | 15- jul-1992 15- jul-1992 | | SB | | | 41.300 | | UGG | UFG | 99 | 1.000 |
| ss-05 | 15-jul-1992 15-jul-1992 | | SE | | | 0.250 | | UGG | ZSR | JD15 | 1.000 |
| SS-05 | | | TL | THALLIUM | | 86.900 | | UGG | SEY | JS13 | 1.000 |
| SS-05 | 15-jul-1992 | | TPHC | | LT | 10.000 | | UGG | UBK | 00 | 1.000 |
| SS-05 | 15-jul-1992 | | ٧ | VANADIUM | | 25.700 | | UGG | SEY | JS13 | 1.000 |
| SS-05 | 15-jul-1992 | | ZN | ZINC | | 70.000 | | UGG | SEY | JS13 | 1.000 |
| SS-05 | 15-jul-1992 | | 124TCB | 1,2,4-TRICHLOROBENZENE | LT | 0.033 | | UGG | TRH | LM27 | 1.000 |
| ss-06 | 15-jul-1992 15-jul-1992 | | 12DCLB | 1,2-DICHLOROBENZENE | | 0.033 | | UGG | TRH | LM27 | 1.000 |
| ss-06 | 15-jul-1992 15-jul-1992 | | | 1,3-DICHLOROBENZENE | LT | 0.120 | | UGG | TRH | LM27 | 1.000 |
| ss-06 | 15-jul-1992 15-jul-1992 | | | 1,4-DICHLOROBENZENE | | 0.033 | | UGG | TRH | LM27 | 1.000 |
| ss-06 | | 0.000 | | 2,4,5-TRICHLOROPHENOL | LT | 0.086 | | UGG | TRH | LM27 | 1.000 |
| ss-06 | 15- jul - 1992 15- jül - 1992 | | 246TCP | 2,4,6-TRICHLOROPHENOL | | 0.082 | | UGG | TRH | LM27 | 1.000 |
| SS-06 | 15-jul-1992 | | 24DCLP | 2,4-DICHLOROPHENOL | LT | 0.140 | | UGG | TRH | LM27 | 1.000 |
| SS-06 | 15-jul-1992 | | 24DMPN | 2,4-DIMETHYLPHENOL | LT | 2.600 | | UGG | TRH | LM27 | 1.000 |
| ss-06 ss-06 | 15-jul-1992 | | 24DNP | 2,4-DINITROPHENOL | LT | 0.700 | | UGG | TRH | LM27 | 1.000 |
| SS-06 | 15-jul-1992 | | 24DNT | 2,4-DINITROTOLUENE | LT | 0.370 | | UGG | TRH | LM27 | 1.000 |
| \$\$-06 \$\$-06 | 15- jul - 1992 | | 26DNT | 2,6-DINITROTOLUENE | | 0.066 | | UGG | TRH | LM27 | 1.000 |
| ss-06 | 15- jul - 1992 | | 2CLP | 2-CHLOROPHENOL | LT | 0.110 | | UGG | TRH | LM27 | 1.000 |
| ss-06 | 15- jul - 1992 | 0.000 | 2CNAP | 2-CHLORONAPHTHALENE | LT | 0.140 | | UGG | TRH | LM27 | 1.000 |
| \$\$-06 \$\$-06 | 15 jul 1992 | 0.000 | 2MNAP | 2-METHYLNAPHTHALENE | LT | 0.033 | | UGG | TRH | LM27 | 1.000 |
| ss-06 ss-06 | 15-jul-1992 | | 2MP | 2-METHYLPHENOL | LT | 0.350 | | UGG | TRH | LM27 | 1.000 |
| | 15-jul-1992 | | 2NANIL | 2-NITROANILINE | LT | 0.079 | | UGG | TRH | LM27 | 1.000 |
| ss-06 ss-06 | 15- jul - 1992 | 0.000 | 2NP | 2-NITROPHENOL | LT | 0.069 | | UGG | TRH | LM27 | 1.000 |
| ss-06 ss-06 | 15- jul - 1992 | | 33DCBD | 3,3'-DICHLOROBENZIDINE | | 3.400 | | UGG | TRH | LM27 | 1.000 |
| SS-06 | 15- jul - 1992 | 0.000 | | 3-NITROANILINE | LT | 0.950 | | UGG | TRH | LM27 | 1.000 |
| | 15-jul-1992 | | | 4,6-DINITRO-2-METHYLPHENO | LT | 0.170 | | UGG | TRH | LM27 | 1.000 |
| ss-06 ss-06 | 15- jul-1992 | | 4BRPPE | 4-BROMOPHENYLPHENYL ETHER | LT | 0.033 | | UGG | TRH | LM27 | 1.000 |
| | 15-jul-1992 | | | 4-CHLOROANILINE | | 1.600 | | UGG | TRH | LM27 | 1.000 |
| \$\$-06 \$\$-06 | 15- jul-1992 | | 4CL3C | 4-CHLORO-3-CRESOL | LT | 0.073 | | UGG | TRH | LM27 | 1.000 |
| \$\$-06 | 15- jul-1992 | 0.000 | | 4-CHLOROPHENYLPHENYL | LT | 0.044 | | UGG | TRH | LM27 | 1.000 |
| ss-06 | 15- jul-1992 | | 4MP | 4-METHYLPHENOL | LT | 0.300 | | UGG | TRH | LM27 | 1.000 |
| \$\$-06 \$\$-06 | 15- jul - 1992 | | 4NANIL | | LT | 1.200 | | UGG | TRH | LM27 | 1.000 |
| \$\$-06 | 15- jul - 1992 | | 4NP | 4-NITROPHENOL | LT | 0.860 | | UGG | TRH | LM27 | 1.000 |
| ss-06 ss-06 | 15 - jul - 1992 | | AG | SILVER | | 1.250 | | UGG | SEY | JS13 | 1.000 |
| \$\$-06 | 15 - jul - 1992 | | AL | ALUMINUM | | 13000.000 | | UGG | SEY | JS13 | 3.000 |
| ss-06 | 15 - jul - 1992 | | ANAPNE | ACENAPHTHENE | Lī | 0.033 | | UGG | TRH | LM27 | 1.000 |
| ss-06 | 15 - jul - 1992 | | ANAPYL | | LT | 0.033 | | UGG | TRH | LM27 | 1.000 |
| ss-06 | 15 - jul - 1992 | | ANTRC | ANTHRACENE | L1 | r 0.033 | | UGG | TRH | LM27 | 1.000 |
| ss-06 | 15 jul 1992 15- jul - 1992 | | AS | ARSENIC | | 5.350 | | UGG . | ACB | JD19 | 1.000 |
| SS-06 | 15- jul - 1992 | | B2CEXM | | LI | r 0.033 | | UGG | TRH | LM27 | 1.000 |
| \$\$-06 \$\$-06 | 15 - jul - 1992 | | B2CIPE | | | r 0.033 | | UGG | TRH | LM27 | 1.000 |
| | 15- jul - 1992 | | B2CLEE | | R LI | 0.080 | | UGG | TRH | LM27 | 1.000 |
| ss-06 ss-06 | 15- jul - 1992 15- jul - 1992 | | B2EHP | BIS (2-ETHYLHEXYL) | | r 0.3 90 | | UGG | TRH | LM27 | 1.000 |
| \$\$-06 | 15- jul - 1992 15- jul - 1992 | | BA | BARIUM | | 102.000 | | UGG | SEY | JS13 | 1.000 |
| | 15-jul-1992 15-jul-1992 | | BAANTR | | L. | T 0.033 | | UGG | TRH | LM27 | 1.000 |
| SS-06 | 15- jul - 1992 15- jul - 1992 | | BAPYR | BENZO [A] PYRENE | | T 0.033 | | UGG | TRH | LM27 | 1.000 |
| SS-06 | 15- jul-1992 15- jul-1992 | | BBFANT | | | т 0.033 | | UGG | TRH | LM27 | 1.000 |
| SS-06 | | | BBZP | BUTYLBENZYL PHTHALATE | | T 0.033 | | UGG | TRH | LM27 | 1.000 |
| ss-06 | 15 - jul - 1992 | | BE BE | BERYLLIUM | _ | 1.020 | N | UGG | SEY | JS13 | 1.000 |
| ss-06 | 15- jul - 1992 | | BGHIPY | | ŧ. | T 0.250 | | UGG | TRH | LM27 | 1.000 |
| ss-06 | 15 - jul - 1992 | 0.000 | DUNIFI | DENZO [G/H/I] FERTEENC | - | , | | | | | |

| | | | | Level 3 Data | | | | | | | |
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| Site ID | Sample Date | Depth | Paramete | | Val | ue | Code | Units | Lot | Method | Dilution |
| ss-06 | 15- jul-1992 | 0.000 | BKFANT | BENZO [K] FLUORANTHENE | LT | 0.033 | | UGG | TRH | LM27 | 1.000 |
| ss-06 | 15- jul - 1992 | 0.000 | C16A | HEXADECANOIC ACID | | 2.500 | S | UGG | TRH | LM27 | 1.000 |
| ss-06 | 15- jul - 1992 | 0.000 | CA | CALCIUM | | 77000.000 | | UGG | SEY | J\$13 | 20.000 |
| ss-06 | 15-jul-1992 | | CARBAZ | 9H-CARBAZOLE | ND | 0.170 | R | UGG | TRH | LM27 | 1.000 |
| ss-06 | 15-jul-1992 | | CD | CADMIUM | | 1.200 | | UGG | SEY | JS13 | 1.000 |
| ss-06 | | 0.000 | CHRY | CHRYSENE | LT | 0.220 | | UGG | TRH | LM27 | 1.000 |
| ss-06 | 15- jul - 1992 | | CL6BZ | HEXACHLOROBENZENE | | 0.046 | | UGG | TRH | LM27 | 1.000 |
| ss-06 | 15-jul-1992 | | CL6CP | HEXACHLOROCYCLOPENTADIENE | LT | 1.700 | | UGG | TRH | LM27 | 1.000 |
| ss-06 | 15- jul - 1992 | | CL6ET | HEXACHLOROETHANE | LT | 0.067 | | UGG | TRH | LM27 | 1.000 |
| ss-06 | 15- jul - 1992 | | co | COBALT | | 17.400 | | UGG | SEY | JS13 | 1.000 |
| ss-06 | 15- jul - 1992 | | CR | CHROMIUM | | 33.700 | | UGG | SEY | JS13 | 1.000 |
| ss-06 | 15 - jul - 1992 | | CU | COPPER | | 25.600 | | UGG | SEY | J\$13 | 1.000 |
| ss-06 | 15 - jul - 1992 | | DBAHA | DIBENZ [A,H] ANTHRACENE | | 0.033 | | UGG | TRH | LM27 | 1.000 |
| ss-06 | 15- jul - 1992 | 0.000 | DBZFUR | DIBENZOFURAN | | 0.033 | | UGG | TRH | LM27 | 1.000 |
| ss-06 | 15-jul-1992 | 0.000 | DEP | DIETHYL PHTHALATE | | 0.190 | | UGG | TRH | LM27 | 1.000 |
| ss-06 | 15- jul - 1992 | | DMP | DIMETHYL PHTHALATE | | 0.130 | | UGG | TRH | LM27 | 1.000 |
| ss-06 | 15-jul-1992 | | DNBP | DI-N-BUTYL PHTHALATE | | 0.920 | | UGG | TRH | LM27 | 1.000 |
| ss-06 | 15- jul - 1992 | | DNOP | DI-N-OCTYL PHTHALATE | | 0.260 | | UGG | TRH | LM27 | 1.000 |
| ss-06 | 15-jul-1992 | | FANT | FLUORANTHENE | LT | 0.085 | | UGG | TRH | LM27 | 1.000 |
| ss-06 | | 0.000 | FE | IRON | | 16000.000 | | UGG | SEY | JS13 | 3.000 |
| ss-06 | 15-jul-1992 | 0.000 | FLRENE | FLUORENE | | 0.033 | | UGG | TRH | LM27 | 1.000 |
| ss-06 | 15-jul-1992 | | HCBD | HEXACHLOROBUTAD I ENE | LT | 0.180 | | UGG | TRH | LM27 | 1.000 1.000 |
| ss-06 | 15-jul-1992 | 0.000 | HG | MERCURY | | 0.062 | | UGG | THK | HG9 | 1.000 |
| ss-06 | 15 - jul - 1992 | 0.000 | ICDPYR | INDENO [1,2,3-C,D] PYRENE | | | | UGG | TRH | LM27 LM27 | 1.000 |
| ss-06 | 15- jul - 1992 | | ISOPHR | ISOPHORONE | LT | 0.033 | | UGG | TRH SEY | JS13 | 1.000 |
| ss-06 | 15- jul - 199 2 | | K | POTASSIUM | | 3760.000 | | UGG | SEY | | 20.000 |
| ss-06 | 15- jul - 1992 | 0.000 | MG | MAGNESIUM | | 25000.000 | | UGG UGG | SEY | JS13 | 1.000 |
| ss-06 | 15- jul - 1992 | 0.000 | MN | MANGANESE | | 514.000 | | UGG | SEY | | 1.000 |
| ss-06 | 15- jul - 1992 | | NA | SODIUM | | 83.200 | | UGG | TRH | LM27 | 1.000 |
| ss-06 | 15- jul - 1992 | 0.000 | NAP | NAPHTHALENE | | 0.033 | | UGG | TRH | LM27 | 1.000 |
| ss-06 | 15- jul - 1992 | | NB | NITROBENZENE | LI | 0.071 | | UGG | SEY | JS13 | 1.000 |
| ss-06 | 15- jul - 1992 | 0.000 | NI | NICKEL | | 24.900 | | UGG | TRH | LM27 | 1.000 |
| ss-06 | 15- jul - 1992 | | NNDNPA | N-NITROSO | | 0.071 | | UGG | TRH | | 1.000 |
| ss-06 | 15- jul - 1992 | | NNDPA | N-NITROSO DIPHENYLAMINE | LI | 0.038 | | UGG | ZXL | | 10.000 |
| ss-06 | 15-jul <i>-</i> 1992 | | PB | LEAD | | 40.000 | | UGG | TRH | | 1.000 |
| s s-06 | 15- jul - 1992 | | PCP | PENTACHLOROPHENOL | | 0.200 0.033 | | UGG | | LM27 | 1.000 |
| ss-06 | 15- jul - 1992 | | PHANTR | PHENANTHRENE | | | | UGG | | LM27 | 1.000 |
| ss-06 | 15 - jul - 1992 | | PHENOL | PHENOL | LI | 0.110 0.041 | | UGG | | LM27 | 1.000 |
| ss-06 | 15-jul-1992 | | PYR | PYRENE | | 41.300 | | UGG | UFG | | 1.000 |
| ss-06 | 15- jul - 1992 | | SB | ANTIMONY | | 0.250 | | UGG | ZSR | | 1.000 |
| ss-06 | 15- jul - 1992 | | SE | SELENIUM | | 64.800 | | UGG | SEY | | 1.000 |
| ss-06 | 15- jul - 1992 | | TL | THALLIUM \ | . 1 | г 10.000 | | UGG | UBK | | 1.000 |
| ss-06 | 15- jul - 1992 | | TPHC | TOTAL PETROLEUM | L | 23.700 | | UGG | SEY | | 1.000 |
| ss-06 | 15- jul - 1992 | | V | VANADIUM | | 74.200 | | UGG | SEY | | 1.000 |
| ss-06 | 15- jul - 1992 | | ZN | ZINC | , . | r 0.033 | | UGG | TRH | | 1.000 |
| ss-07 | 15- jul - 1992 | | 124TCB | 1,2,4-TRICHLOROBENZENE | | T 0.033 | | UGG | TRH | | 1.000 |
| ss-07 | 15- jul - 1992 | | 12DCLB | 1,2-DICHLOROBENZENE | | T 0.120 | | UGG | TRH | | 1.000 |
| ss-07 | 15- jul - 1992 | | 13DCLB | 1,3-DICHLOROBENZENE | | T 0.033 | | UGG | TRH | | 1.000 |
| ss-07 | 15- jul - 1992 | | 14DCLB | | | T 0.086 | | UGG | TRH | | 1.000 |
| ss-07 | 15- jul - 1992 | | 245TCP | | | T 0.082 | | UGG | TRH | | 1.000 |
| ss-07 | 15- jul - 1992 | | 246TCP | | | T 0.140 | | UGG | TRH | | 1.000 |
| ss-07 | 15- jul - 1992 | | 24DCLP | | | T 2.600 | | UGG | TRH | | 1.000 |
| ss-07 | 15- jul - 1992 | | 24DMPN | | | T 0.700 | | UGG | TRI | | 1.000 |
| ss-07 | 15- jul - 1992 | | 24DNP | 2,4-DINITROPHENOL | | T 0.700 | | UGG | TRE | | 1.000 |
| ss-07 | 15- jul - 1992 | 2 0.000 | 24DNT | 2,4-DINITROTOLUENE | _ | . 0.0.0 | | | | | |

| | | | Level 3 Data | | | | | et | | | | | |
|---------|----------------------------------|----------------|------------------|---------------------------|------|------------|--------------|-------|-----|--------|----------|--|--|
| Site ID | Sample Date | Depth | Paramete | er | Valu | ue | Flag Code | Units | Lot | Method | Dilution | | |
| ** | 45 5 4 4000 | 0.000 | 26DNT | 2,6-DINITROTOLUENE | LT (| 0.066 | | UGG | TRH | LM27 | 1.000 | | |
| ss-07 | 15- jul - 1992 | | 2CLP | | | 0.110 | | UGG | TRH | LM27 | 1.000 | | |
| ss-07 | 15- jul -1992 | 0.000 0.000 | 2CNAP | E Olizono nan- | | 0.140 | | UGG | TRH | LM27 | 1.000 | | |
| ss-07 | - | | 2MNAP | 2-METHYLNAPHTHALENE | | 0.033 | | UGG | TRH | LM27 | 1.000 | | |
| ss-07 | 15- jul -1992 | 0.000 | 2MP | 2-METHYLPHENOL | | 0.350 | | UGG | TRH | LM27 | 1.000 | | |
| ss-07 | 15- jul - 1992 | 0.000 | 2NANIL | 2-NITROANILINE | | 0.079 | | UGG | TRH | LM27 | 1.000 | | |
| ss-07 | 15-jul-1992 | 0.000 | 2NP | 2-NITROPHENOL | | 0.069 | | UGG | TRH | LM27 | 1.000 | | |
| ss-07 | 15-jul-1992 | 0.000 0.000 | 33DCBD | 3,3'-DICHLOROBENZIDINE | | 3.400 | | UGG | TRH | LM27 | 1.000 | | |
| ss-07 | 15-jul-1992 | 0.000 | 3NANIL | 3-NITROANILINE | | 0.950 | | UGG | TRH | LM27 | 1.000 | | |
| SS-07 | 15-jul-1992 | | 46DNTC | 4,6-DINITRO-2-METHYLPHENO | | | | UGG | TRH | LM27 | 1.000 | | |
| SS-07 | 15- jul - 1992 15- jul - 1992 | | 4BRPPE | 4-BROMOPHENYLPHENYL ETHER | LT | 0.033 | | UGG | TRH | LM27 | 1.000 | | |
| SS-07 | | 0.000 | 4CANIL | 4-CHLOROANILINE | | 1.600 | | UGG | TRH | LM27 | 1.000 | | |
| SS-07 | 15- jul - 1992 15- jul - 1992 | | 4CL3C | 4-CHLORO-3-CRESOL | | 0.073 | | UGG | TRH | LM27 | 1.000 | | |
| ss-07 | | 0.000 | 4CLPPE | 4-CHLOROPHENYLPHENYL | | 0.044 | | UGG | TRH | LM27 | 1.000 | | |
| ss-07 | 15- jul - 1992 | | 4MP | 4-METHYLPHENOL | | 0.300 | | UGG | TRH | LM27 | 1.000 | | |
| SS-07 | 15-jul-1992 | | 4NANIL | 4-NITROANILINE | | 1.200 | | UGG | TRH | LM27 | 1.000 | | |
| ss-07 | 15-jul-1992 | | 4NP | 4-NITROPHENOL | | 0.860 | | UGG | TRH | LM27 | 1.000 | | |
| ss-07 | 15-jul-1992 | | AG AG | SILVER | | 1.520 | | UGG | SEY | JS13 | 1.000 | | |
| ss-07 | 15-jul-1992 | | AL | ALUMINUM | | 15000.000 | | UGG | SEY | JS13 | 3.000 | | |
| ss-07 | 15- jul -1992 | | | ACENAPHTHENE | | 0.033 | | UGG | TRH | LM27 | 1.000 | | |
| ss-07 | 15-jul-1992 | | ANAPNE | ACENAPHTHYLENE | | 0.033 | | UGG | TRH | LM27 | 1.000 | | |
| ss-07 | 15- jul - 1992 | | ANAPYL | ANTHRACENE | | 0.033 | | UGG | TRH | LM27 | 1.000 | | |
| ss-07 | 15- jul - 1992 | | ANTRC | ARSENIC | | 5.670 | | UGG | ACB | JD19 | 1.000 | | |
| ss-07 | 15- jul - 1992 | | AS B2CEXM | BIS (2-CHLOROETHOXY) | | 0.033 | | UGG | TRH | LM27 | 1.000 | | |
| ss-07 | 15- jul - 1992 | | B2CEAM B2CIPE | BIS (2-CHLOROISOPROPYL) | | 0.033 | | UGG | TRH | LM27 | 1.000 | | |
| ss-07 | 15- jul - 1992 | | | BIS (2-CHLOROETHYL) ETHER | | | | UGG | TRH | LM27 | 1.000 | | |
| ss-07 | 15-jul-1992 | | B2CLEE B2EHP | BIS (2-ETHYLHEXYL) | | 0.390 | | UGG | TRH | LM27 | 1.000 | | |
| ss-07 | 15- jul - 1992 | | BA | BARIUM | | 167.000 | | UGG | SEY | JS13 | 1.000 | | |
| ss-07 | 15-jul-1992 | | BAANTR | BENZO [A] ANTHRACENE | LT | 0.033 | | UGG | TRH | LM27 | 1.000 | | |
| ss-07 | 15- jul -1992 | | BAPYR | BENZO [A] PYRENE | | 0.033 | | UGG | TRH | LM27 | 1.000 | | |
| ss-07 | 15- jul - 1992 | | BBFANT | BENZO [B] FLUORANTHENE | | 0.033 | | UGG | TRH | LM27 | 1.000 | | |
| ss-07 | 15- jul -1992 | | BBZP | BUTYLBENZYL PHTHALATE | | 0.033 | | UGG | TRH | LM27 | 1.000 | | |
| ss-07 | 15- jul - 1992 | | BE | BERYLLIUM | | | - N | UGG | SEY | JS13 | 1.000 | | |
| ss-07 | 15- jul - 1992 | | BGHIPY | BENZO [G,H,I] PERYLENE | LT | 0.250 | | UGG | TRH | LM27 | 1.000 | | |
| ss-07 | 15- jul -1992 | | BKFANT | BENZO [K] FLUORANTHENE | | 0.033 | | UGG | TRH | LM27 | 1.000 | | |
| ss-07 | 15- jul -1992 | | CA | CALCIUM | | 100000.000 | | UGG | SEY | JS13 | 20.000 | | |
| ss-07 | 15 - jul - 1992 | | CARBAZ | 9H-CARBAZOLE | ND | 0.170 | R | UGG | TRH | LM27 | 1.000 | | |
| SS-07 | 15- jul - 1992 15- jul - 1992 | | CD | CADMIUM | | 1.150 | | UGG | SEY | JS13 | 1.000 | | |
| SS-07 | 15- jul-1992 15- jul-1992 | | CHRY | CHRYSENE | LT | 0.220 | | UGG | TRH | LM27 | 1.000 | | |
| SS-07 | 15-jul-1992 15-jul-1992 | | CL6BZ | HEXACHLOROBENZENE | | 0.046 | | UGG | TRH | LM27 | 1.000 | | |
| SS-07 | 15- jul-1992 15- jul-1992 | | CL6CP | HEXACHLOROCYCLOPENTADIENE | | | | UGG | TRH | LM27 | 1.000 | | |
| SS-07 | 15- jul - 1992 | | CL6ET | HEXACHLOROETHANE | | 0.067 | | UGG | TRH | LM27 | 1.000 | | |
| \$\$-07 | 15- jul - 1992 | | CO | COBALT | | 20.600 | | UGG | SEY | JS13 | 1.000 | | |
| SS-07 | 15- jul - 1992 | | CR | CHROMIUM | | 37.000 | | UGG | SEY | JS13 | 1.000 | | |
| SS-07 | 15- jul - 1992 | | CU | COPPER | | 26.700 | | UGG | SEY | JS13 | 1.000 | | |
| SS-07 | 15- jul - 1992 15- jul - 1992 | | DBAHA | DIBENZ [A,H] ANTHRACENE | LT | 0.033 | | UGG | TRH | LM27 | 1.000 | | |
| SS-07 | 15- jul-1992 15- jul-1992 | | DBZFUR | | | 0.033 | | UGG | TRH | LM27 | 1.000 | | |
| SS-07 | 15- jul - 1992 15- jul - 1992 | | DEP | DIETHYL PHTHALATE | | 0.190 | | UGG | TRH | LM27 | 1.000 | | |
| SS-07 | | | DMP | DIMETHYL PHTHALATE | | 0.130 | | UGG | TRH | LM27 | 1.000 | | |
| ss-07 | 15-jul-1992 | | DNBP | DI-N-BUTYL PHTHALATE | | 0.920 | | UGG | TRH | | 1.000 | | |
| ss-07 | 15- jul - 1992 | | | DI-N-OCTYL PHTHALATE | | 0.260 | | UGG | TRH | | 1.000 | | |
| ss-07 | 15- jul - 1992 | | DNOP | FLUORANTHENE | | 0.085 | | UGG | | LM27 | 1.000 | | |
| ss-07 | 15- jul - 1992 | | FANT | IRON | - 1 | 20000.000 | | UGG | SEY | | 3.000 | | |
| ss-07 | 15- jul-1992 | | FE FLRENE | | 1 T | 0.033 | | UGG | | LM27 | 1.000 | | |
| ss-07 | 15- jul - 1992 | | HCBD | HEXACHLOROBUTADIENE | | 0.180 | | UGG | | LM27 | 1.000 | | |
| SS-07 | 15- jul - 1992 | 2 0.000 | กเชบ | HEARGIEGIOGO TAO TENE | - ' | | | | | | | | |

Soil

| | | | | Level 3 Data | | | | | | | |
|---------|---------------------------|-------|----------|---------------------------|-----|----------------|--------------|------------|------------|--------------|----------------|
| Site ID | Sample Date | Denth | Paramete | e r | Val | ue | Flag Code | Units | Lot | Method | Dilution |
| Site in | Sample Date | вери. | , 2, 2, | | | | | | | | 4 000 |
| ss-07 | 15 - jul - 1992 | 0.000 | | MERCURY | | 0.027 | | UGG | THK | HG9 | 1.000 |
| ss-07 | 15- jul - 1992 | | ICDPYR | INDENO [1,2,3-C,D] PYRENE | | | | UGG | TRH | LM27 | 1.000 1.000 |
| ss-07 | 15- jul - 1992 | 0.000 | ISOPHR | ISOPHORONE | LT | 0.033 | | UGG | TRH | LM27 JS13 | 1.000 |
| ss-07 | 15 - jul - 1992 | 0.000 | K | POTASSIUM | | 3540.000 | | UGG | SEY | | 3.000 |
| ss-07 | 15- jul - 1992 | 0.000 | MG | MAGNESIUM | | 10000.000 | | UGG | SEY | JS13 JS13 | 1.000 |
| ss-07 | 15- jul - 1992 | 0.000 | MN | MANGANESE | | 769.000 | | UGG | SEY | JS13 | 1.000 |
| ss-07 | 15 - jul - 1992 | 0.000 | NA | SODIUM | | 44.800 | | UGG | SEY | 1513 LM27 | 1.000 |
| ss-07 | 15 - jul - 1992 | 0.000 | NAP | NAPHTHALENE | | 0.033 | | UGG | TRH | LM27 | 1.000 |
| ss-07 | 15 - jul - 1992 | 0.000 | NB | NITROBENZENE | LT | 0.071 | | UGG | TRH SEY | JS13 | 1.000 |
| ss-07 | 15 - jul - 1992 | 0.000 | NI | NICKEL | | 23.000 | | UGG | | LM27 | 1.000 |
| ss-07 | 15 - jul - 1992 | 0.000 | NNDNPA | N-NITROSO | | 0.071 | | UGG | TRH | LM27 | 1.000 |
| ss-07 | 15 - jul - 1992 | 0.000 | NNDPA | N-NITROSO DIPHENYLAMINE | LT | 0.038 | | UGG | | JD17 | 10.000 |
| ss-07 | 15-jul-1992 | 0.000 | PB | LEAD | | 34.000 | | UGG | ZXL | | 1.000 |
| ss-07 | 15-jul <i>-</i> 1992 | 0.000 | PCP | PENTACHLOROPHENOL | | 0.200 | | UGG | TRH | LM27 | 1.000 |
| ss-07 | 15- jul - 1992 | 0.000 | PHANTR | PHENANTHRENE | | 0.033 | | UGG | TRH | LM27 LM27 | 1.000 |
| ss-07 | 15- jul <i>-</i> 1992 | 0.000 | PHENOL | PHENOL | | 0.110 | | UGG | TRH | | 1.000 |
| ss-07 | 15- jul - 1992 | 0.000 | PYR | PYRENE | | 0.033 | | UGG | TRH UFG | 99 | 1.000 |
| ss-07 | 15-jul-1992 | 0.000 | SB | ANTIMONY | | 41.300 | | UGG | | | 1.000 |
| ss-07 | 15- jul - 1992 | 0.000 | SE | SELENIUM | LT | 0.250 | | UGG | ZSR | JD15 JS13 | 1.000 |
| ss-07 | 15 - jul - 1992 | 0.000 | TL | THALLIUM | | 85.300 | | UGĢ | SEY | | 1.000 |
| ss-07 | 15- jul - 1992 | 0.000 | TPHC | TOTAL PETROLEUM | | 34.300 | | UGG | UBK | | 1.000 |
| ss-07 | 15- jul - 1992 | 0.000 | V | VANADIUM | | 26.800 | | UGG | SEY SEY | JS13 JS13 | 1.000 |
| SS-07 | 15 - jul - 1992 | 0.000 | ZN | ZINC | | 81.800 | | UGG | | | 1.000 |
| ss-08 | 15 - jul - 1992 | 0.000 | 124TCB | 1,2,4-TRICHLOROBENZENE | | 0.033 | | UGG | TRH TRH | | 1.000 |
| ss-08 | 15- jul - 1992 | 0.000 | 12DCLB | 1,2-DICHLOROBENZENE | | 0.033 | | UGG UGG | TRH | | 1.000 |
| ss-08 | 15- jul - 1992 | | | 1,3-DICHLOROBENZENE | | 0.120 | | UGG | TRH | | 1.000 |
| 80-22 | 15- jul - 1992 | 0.000 | | 1,4-DICHLOROBENZENE | | 0.033 | | UGG | TRH | | 1.000 |
| ss-08 | 15- jul - 1992 | | 245TCP | 2,4,5-TRICHLOROPHENOL | | 0.086 | | UGG | TRH | | 1.000 |
| ss-08 | 15- jul - 199 2 | | 246TCP | 2,4,6-TRICHLOROPHENOL | | 0.082 | | UGG | TRH | | 1.000 |
| 80-22 | 15- jul - 1992 | 0.000 | 24DCLP | 2,4-DICHLOROPHENOL | | 0.140 | | UGG | TRH | | 1.000 |
| 80-22 | 15- jul - 1992 | 0.000 | 24DMPN | 2,4-DIMETHYLPHENOL | | 2.600 | | UGG | TRH | | 1.000 |
| 80-22 | 15- jul - 1992 | | 24DNP | 2,4-DINITROPHENOL | | 0.700 | | UGG | TRH | | 1.000 |
| ss-08 | 15- jul - 1992 | 0.000 | 24DNT | 2,4-DINITROTOLUENE | | 0.370 | | UGG | TRH | | 1.000 |
| ss-08 | 15 - jul - 1992 | | 26DNT | 2,6-DINITROTOLUENE | | 0.066 | | UGG | TRH | | 1.000 |
| 80-22 | 15- jul - 1992 | | 2CLP | 2-CHLOROPHENOL | | 0.110 | | UGG | TRH | | 1.000 |
| ss-08 | 15 - jul - 1992 | | 2CNAP | 2-CHLORONAPHTHALENE | | 0.140 | | UGG | TRH | | 1.000 |
| 80-22 | 15 - jul - 1992 | | 2MNAP | 2-METHYLNAPHTHALENE | | 0.033 | | · UGG | TRH | | 1.000 |
| ss-08 | 15 - jul - 1992 | | 2MP | 2-METHYLPHENOL | | 0.350 | | UGG | TRH | | 1.000 |
| ss-08 | 15- jul - 1992 | | 2NANIL | 2-NITROANILINE | | 0.079 | | UGG | TRH | | 1.000 |
| ss-08 | 15 - jul - 1992 | | 2NP | 2-NITROPHENOL | | 0.069 3.400 | | · UGG | TRH | | 1.000 |
| ss-08 | 15- jul - 1992 | | 33DCBD | 3,3'-DICHLOROBENZIDINE | | 7 0.950 | | UGG | | LM27 | 1.000 |
| ss-08 | 15- jul - 1992 | | 3NAN I L | 3-NITROANILINE | | | | UGG | TRH | | 1.000 |
| ss-08 | 15- jul - 1992 | 0.000 | 46DNTC | 4,6-DINITRO-2-METHYLPHEN | | | | มดด | | LM27 | 1.000 |

15-jul-1992 0.000

15-jul-1992 0.000

15-jul-1992 0.000

15-jul-1992 0.000

15-jul-1992 0.000

15-jul-1992 0.000

15-jul-1992 0.000

15-jul-1992 0.000

15-jul-1992 0.000

15-jul-1992 0.000

15-jul-1992 0.000

15-jul-1992 0.000

4CL3C

4MP

4NP

AG

ANTRC

SS-08

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Soil Level 3 Data

| | | | | Level 3 Data | | | Flag | | • | | |
|---------|---|-------|------------------|---|-----|-----------|------|--------|-----|--------|----------|
| | _ | | | | Val | 110 | Code | Units | Lot | Method | Dilution |
| Site ID | Sample Date | Depth | Paramete | er | vat | .uc | boac | 011120 | | | |
| | 45 4000 | 0.000 | AC | ARSENIC | | 4.820 | | UGG | ACB | JD19 | 1.000 |
| ss-08 | 15- jul - 1992 | | AS | | 1 T | 0.033 | | UGG | TRH | LM27 | 1.000 |
| ss-08 | 15-jul-1992 | | B2CEXM B2CIPE | | | 0.033 | | UGG | TRH | LM27 | 1.000 |
| ss-08 | 15-jul-1992 | | | BIS (2-CHLOROETHYL) ETHER | | | | UGG | TRH | LM27 | 1.000 |
| ss-08 | 15-jul-1992 | | | | | 0.390 | | UGG | TRH | LM27 | 1.000 |
| ss-08 | 15-jul-1992 | | B2EHP | BIS (2-ETHYLHEXYL) | ٠. | 83.200 | | UGG | SEY | JS13 | 1.000 |
| ss-08 | 15-jul-1992 | | BA | BARIUM BENZO [A] ANTHRACENE | | 0.055 | | UGG | TRH | LM27 | 1.000 |
| ss-08 | 15-jul-1992 | | BAANTR | | | 0.076 | | UGG | TRH | LM27 | 1.000 |
| ss-08 | 15-jul-1992 | | BAPYR | BENZO [A] PYRENE BENZO [B] FLUORANTHENE | | 0.067 | | UGG | TRH | LM27 | 1.000 |
| ss-08 | 15-jul-1992 | | BBFANT | BUTYLBENZYL PHTHALATE | 1 T | 0.033 | | UGG | TRH | LM27 | 1.000 |
| ss-08 | 15-jul-1992 | | BBZP | | | 1.060 | N | UGG | SEY | JS13 | 1.000 |
| 80-22 | 15-jul-1992 | | BE | BERYLLIUM | 1 T | 0.250 | | UGG | TRH | LM27 | 1.000 |
| 80-22 | 15- jul -1992 | | BGHIPY | BENZO [G,H,I] PERYLENE | ۲, | 0.110 | | UGG | TRH | LM27 | 1.000 |
| ss-08 | 15- jul - 1992 | | BKFANT | BENZO [K] FLUORANTHENE | CT | 50000.000 | | UGG | SEY | J\$13 | 10.000 |
| ss-08 | 15- jul - 1992 | | CA | CALCIUM | | | R | UGG | TRH | LM27 | 1.000 |
| ss-08 | 15- jul - 1992 | | CARBAZ | 9H-CARBAZOLE | NU | 0.170 | K | UGG | SEY | JS13 | 1.000 |
| ss-08 | 15- jul - 1992 | | CD | CADMIUM | | 0.949 | | UGG | TRH | LM27 | 1.000 |
| ss-08 | 15- jul - 1992 | | CHRY | CHRYSENE | | 0.220 | | UGG | TRH | LM27 | 1.000 |
| ss-08 | 15- jul - 1992 | | CL6BZ | HEXACHLOROBENZENE | | 0.046 | | | | LM27 | 1.000 |
| ss-08 | 15- jul - 1992 | 0.000 | CL6CP | HEXACHLOROCYCLOPENTADIENE | | | | UGG | TRH | | 1.000 |
| SS-08 | 15- jul <i>-</i> 1992 | 0.000 | CL6ET | HEXACHLOROETHANE | LT | 0.067 | | UGG | TRH | LM27 | |
| ss-08 | 15- jul - 1992 | 0.000 | CO | COBALT | | 13.600 | | UGG | SEY | JS13 | 1.000 |
| ss-08 | 15- jul - 1992 | | CR | CHROMIUM | | 26.900 | | UGG | SEY | JS13 | 1.000 |
| ss-08 | 15- jul - 1992 | | CU | COPPER | | 27.000 | | UGG | SEY | JS13 | 1.000 |
| ss-08 | 15- jul - 1992 | | DBAHA | DIBENZ [A,H] ANTHRACENE | LT | 0.033 | | UGG | TRH | LM27 | 1.000 |
| ss-08 | 15- jul-1992 | | DBZFUR | DIBENZOFURAN | | 0.033 | | UGG | TRH | LM27 | 1.000 |
| ss-08 | 15-jul-1992 | | DEP | DIETHYL PHTHALATE | LT | 0.190 | | UGG | TRH | LM27 | 1.000 |
| ss-08 | 15-jul-1992 | | DMP | DIMETHYL PHTHALATE | LT | 0.130 | | UGG | TRH | LM27 | 1.000 |
| ss-08 | 15- jul - 1992 | | DNBP | DI-N-BUTYL PHTHALATE | LT | 0.920 | | UGG | TRH | LM27 | 1.000 |
| ss-08 | 15- jul - 1992 | | DNOP | DI-N-OCTYL PHTHALATE | LT | 0.260 | | UGG | TRH | LM27 | 1.000 |
| ss-08 | 15- jul - 1992 | | FANT | FLUORANTHENE | LT | 0.085 | | UGG | TRH | LM27 | 1.000 |
| ss-08 | 15- jul - 1992 | | FE | IRON | | 12000.000 | | UGG | SEY | JS13 | 2.000 |
| ss-08 | 15- jul - 1992 | | FLRENE | FLUORENE | LT | 0.033 | | UGG | TRH | LM27 | 1.000 |
| ss-08 | 15- jul - 1992 | | HCBD | HEXACHLOROBUTAD I ENE | LT | 0.180 | | UGG | TRH | LM27 | 1.000 |
| ss-08 | 15- jul - 1992 | | HG | MERCURY | | 0.047 | | UGG | THK | HG9 | 1.000 |
| | 15- jul - 1992 | | ICDPYR | INDENO [1,2,3-C,D] PYRENE | LT | 0.033 | | UGG | TRH | LM27 | 1.000 |
| ss-08 | | | ISOPHR | ISOPHORONE | | 0.033 | | UGG | TRH | LM27 | 1.000 |
| ss-08 | 15-jul-1992 | | K | POTASSIUM | | 2190.000 | | UGG | SEY | JS13 | 1.000 |
| ss-08 | 15- jul - 1992 | | MG | MAGNESIUM | | 9600.000 | | UGG | SEY | JS13 | 2.000 |
| ss-08 | 15- jul - 1992 | | MN | MANGANESE | | 380.000 | | UGG | SEY | JS13 | 1.000 |
| ss-08 | 15- jul - 1992 | | | SODIUM | | 113.000 | | UGG | SEY | | 1.000 |
| ss-08 | 15- jul - 1992 | | NA | NAPHTHALENE | ! 7 | 0.033 | | UGG | TRH | LM27 | 1.000 |
| ss-08 | 15- jul - 1992 | | NAP | NITROBENZENE | | r 0.071 | | UGG | | LM27 | 1.000 |
| 80-22 | 15- jul - 1992 | | NB | | - | 16.600 | | UGG | SEY | | 1.000 |
| 80-22 | 15- jul - 1992 | | NI | NICKEL | . 1 | r 0.071 | | UGG | TRH | | 1.000 |
| ss-08 | 15 - jul - 1992 | | NNDNPA | N-NITROSO | | | | UGG | TRH | | 1.000 |
| ss-08 | 15- jul - 1992 | | NNDPA | N-NITROSO DIPHENYLAMINE | L | 7 0.038 | | UGG | ZXL | | 10.000 |
| 80-22 | 15- jul - 1992 | | PB | LEAD | | 52.000 | | UGG | | LM27 | 1.000 |
| \$8-08 | 15- jul - 1992 | 0.000 | PCP | PENTACHLOROPHENOL | L | T 0.200 | | | | | 1.000 |
| ss-08 | 15- jul - 1992 | 0.000 | PHANTR | | | 0.051 | | UGG | TRH | | 1.000 |
| ss-08 | 15- jul - 1992 | 0.000 | PHENOL | PHENOL | r. | т 0.110 | | UGG | | LM27 | |
| ss-08 | 15- jul-1992 | 0.000 | PYR | PYRENE | | 0.120 | | UGG | | LM27 | 1.000 |
| ss-08 | 15- jul-1992 | 0.000 | SB | ANTIMONY | | т 41.300 | | UGG | UFG | | 1.000 |
| ss-08 | 15- jul - 1992 | | SE | SELENIUM | L | т 0.250 | | UGG | | JD15 | 1.000 |
| ss-08 | 15- jul - 1992 | | TL | THALLIUM | | 59.600 | | UGG | SEY | | 1.000 |
| ss-08 | 15- jul - 1992 | | TPHC | TOTAL PETROLEUM | | 47.300 | | UGG | UBK | | 1.000 |
| ss-08 | 15 - jul - 1992 | | V | VANADIUM | | 19.400 | | UGG | SEY | JS13 | 1.000 |
| 33-00 | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | _ ++ | | | | | | | | | |

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| Level 3 Data | | | | | | | 51 | | | | |
|----------------|----------------------------------|-------|----------------|---|-----|-------------|--------------|------------|------------|--------------|----------------|
| | - . | | | _ | Val | | Flag Code | Units | Lot | Method | Dilution |
| Site ID | Sample Date | Depth | Paramete | er . | vat | ue | Code | Oin cs | LUC | nethod | Ditation |
| ss-08 | 15 - jul - 1992 | 0.000 | ZN | ZINC | | 84.100 | | UGG | SEY | JS13 | 1.000 |
| SS-09 | 15 - jul - 1992 | | 124TCB | | LT | 0.033 | | UGG | TRH | LM27 | 1.000 |
| SS-09 | 15- jul - 1992 | | 12DCLB | | LT | 0.033 | | UGG | TRH | LM27 | 1.000 |
| SS-09 | 15- jul - 1992 | | | • | LT | 0.120 | | UGG | TRH | LM27 | 1.000 |
| SS-09 | 15- jul - 1992 | | | | LT | 0.033 | | UGG | TRH | LM27 | 1.000 |
| SS-09 | 15-jul-1992 | | | • | LT | 0.086 | | UGG | TRH | LM27 | 1.000 |
| SS-09 | 15- jul-1992 | | | | LT | 0.082 | | UGG | TRH | LM27 | 1.000 |
| ss-09 | 15- jul - 1992 | | 24DCLP | • • | LT | 0.140 | | UGG | TRH | LM27 | 1.000 |
| SS-09 | 15- jul - 1992 | | 24DMPN | - | LT | 2.600 | | UGG | TRH | LM27 | 1.000 |
| SS-09 | 15- jul - 1992 | | 24DNP | 2,4-DINITROPHENOL | LT | 0.700 | | UGG | TRH | LM27 | 1.000 |
| ss-09 | 15-jul-1992 | | 24DNT | 2,4-DINITROTOLUENE | LT | 0.370 | | UGG | TRH | LM27 | 1.000 |
| ss-09 | 15-jul-1992 | | 26DNT | 2,6-DINITROTOLUENE | LT | 0.066 | | UGG | TRH | LM27 | 1.000 |
| ss-09 | 15-jul-1992 | | 2CLP | 2-CHLOROPHENOL | LT | 0.110 | | UGG | TRH | LM27 | 1.000 |
| ss-09 | 15- jul - 1992 | | 2CNAP | 2-CHLORONAPHTHALENE | LT | 0.140 | | UGG | TRH | LM27 | 1.000 |
| ss-09 | 15-jul-1992 | | 2MNAP | 2-METHYLNAPHTHALENE | | 0.090 | | UGG | TRH | LM27 | 1.000 |
| ss-09 | 15-jul-1992 | | 2MP | 2-METHYLPHENOL | LT | 0.350 | | UGG | TRH | LM27 | 1.000 |
| \$\$-09 | 15- jul - 1992 | | 2NANIL | 2-NITROANILINE | LT | 0.079 | | UGG | TRH | LM27 | 1.000 |
| SS-09 | 15- jul - 1992 | | 2NP | 2-NITROPHENOL | LT | 0.069 | | UGG | TRH | LM27 | 1.000 |
| ss-09 | 15-jul-1992 | | 33DCBD | 3,3'-DICHLOROBENZIDINE | LT | 3.400 | | UGG | | LM27 | 1.000 |
| ss-09 | 15- jul - 1992 | | 3NANIL | 3-NITROANILINE | LT | 0.950 | | UGG | TRH | LM27 | 1.000 |
| ss-09 | 15- jul - 1992 | | 46DNTC | 4,6-DINITRO-2-METHYLPHENO | | | | UGG | | LM27 | 1.000 |
| SS-09 | 15-jul-1992 | 0.000 | 4BRPPE | 4-BROMOPHENYLPHENYL ETHER | LT | 0.033 | | UGG | | LM27 | 1.000 |
| ss-09 | 15-jul-1992 | 0.000 | 4CANIL | 4-CHLOROANILINE | LT | 1.600 | | UGG | | LM27 | 1.000 |
| ss-09 | 15- jul - 1992 | 0.000 | 4CL3C | 4-CHLORO-3-CRESOL | LT | 0.073 | | UGG | TRH | LM27 | 1.000 |
| ss-09 | 15- jul - 1992 | 0.000 | 4CLPPE | 4-CHLOROPHENYLPHENYL | | 0.044 | | UGG | TRH | LM27 | 1.000 |
| ss-09 | 15 - jul - 1992 | 0.000 | 4MP | 4-METHYLPHENOL | | 0.300 | | UGG | TRH | LM27 | 1.000 |
| ss-09 | 15- jul - 1992 | | 4NANIL | 4-NITROANILINE | | 1.200 | | UGG | TRH | LM27 | 1.000 |
| SS-09 | 15 - jul - 1992 | | 4NP | 4-NITROPHENOL | LT | 0.860 | | UGG | TRH | LM27 | 1.000 |
| SS-09 | 15- jul - 1992 | | AG | SILVER | | 1.140 | | UGG | SEY | JS13 | 1.000 |
| ss-09 | 15- jul - 1992 | | AL | ALUMINUM | | 11000.000 | | UGG | SEY | JS13 | 3.000 |
| ss-09 | 15 - jul - 1992 | 0.000 | ANAPNE | ACENAPHTHENE | | 0.033 | | UGG | TRH | LM27 | 1.000 |
| ss-09 | 15- jul - 1992 | | ANAPYL | ACENAPHTHYLENE | | 0.033 | | UGG | TRH | LM27 | 1.000 |
| ss-09 | 15- jul - 1992 | | ANTRC | ANTHRACENE | LT | 0.033 | | UGG | TRH | | 1.000 |
| SS-09 | 15- jul - 1992 | | AS | ARSENIC | | 4.890 | | UGG | ACB | JD19 | 1.000 |
| ss-09 | 15- jul - 1992 | | B2CEXM | BIS (2-CHLOROETHOXY) | | 0.033 | | UGG | TRH | LM27 | 1.000 |
| SS-09 | 15- jul - 1992 | | B2CIPE | BIS (2-CHLOROISOPROPYL) | _ | 0.033 | | UGG | TRH | LM27 | 1.000 |
| ss-09 | 15- jul - 1992 | | B2CLEE | BIS (2-CHLOROETHYL) ETHER | | | | UGG | TRH | LM27 | 1.000 1.000 |
| ss-09 | 15- jul - 1992 | 0.000 | B2EHP | BIS (2-ETHYLHEXYL) | Lī | 0.390 | | UGG | | LM27 | 1.000 |
| SS-09 | 15- jul - 1992 | | BA | BARIUM | | 118.000 | | UGG | SEY | JS13 LM27 | 1.000 |
| ss-09 | 15- jul - 1992 | | BAANTR | BENZO [A] ANTHRACENE | | 0.033 | | UGG UGG | TRH Trh | LM27 | 1.000 |
| ss-09 | 15- jul - 1992 | | BAPYR | BENZO [A] PYRENE | | 0.033 | | UGG | TRH | LM27 | 1.000 |
| ss-09 | 15- jul - 1992 | | BBFANT | BENZO [B] FLUORANTHENE | | 0.033 | | UGG | TRH | LM27 | 1.000 |
| ss-09 | 15- jul - 1992 | | BBZP | BUTYLBENZYL PHTHALATE | LI | 1.090 | N | UGG | SEY | JS13 | 1.000 |
| SS-09 | 15- jul - 1992 | | BE | BERYLLIUM | | 0.250 | n | UGG | TRH | LM27 | 1.000 |
| ss-09 | 15- jul - 1992 | | BGHIPY | BENZO [G,H,I] PERYLENE | | 0.033 | | UGG | TRH | LM27 | 1.000 |
| ss-09 | 15- jul - 1992 | | BKFANT | BENZO [K] FLUORANTHENE | LI | 65000.000 | | UGG | SEY | JS13 | 20.000 |
| SS-09 | 15-jul-1992 | | CADDAZ | CALCIUM OH-CARRAZOLE | ИU | 0.170 | R | UGG | TRH | LM27 | 1.000 |
| SS-09 | 15-jul-1992 | | CARBAZ | 9H-CARBAZOLE CADMIUM | αU | 1.720 | | UGG | SEY | JS13 | 1.000 |
| SS-09 | 15- jul -1992 | | CD | | 1 T | 0.220 | | UGG | TRH | LM27 | 1.000 |
| SS-09 | 15- jul - 1992 | | CHRY | CHRYSENE UEVACHI OPORENZENE | | 0.046 | | UGG | TRH | LM27 | 1.000 |
| SS-09 | 15- jul - 1992 | | CL6BZ CL6CP | HEXACHLOROBENZENE HEXACHLOROCYCLOPENTADIENE | | | | UGG | TRH | | 1.000 |
| SS-09 | 15- jul - 1992 | | CL6ET | HEXACHLOROCTCLOPENTADIENE | | 0.067 | | UGG | TRH | LM27 | 1.000 |
| SS-09 | 15- jul - 1992 15- jul - 1992 | | CO | COBALT | - ' | 15.000 | | UGG | SEY | | 1.000 |
| SS-09 SS-09 | 15- jul - 1992 15- jul - 1992 | | CR | CHROMIUM | | 29.800 | | UGG | | JS13 | 1.000 |
| 33-07 | 13-jul-1992 | 0.000 | OI. | Simonium | | | | | | | |

| Level | 3 | Data |
|-------|---|------|
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| | | | | Level 3 Data | | | | | | | |
|---------|------------------------|-------|----------|---------------------------|-----|-----------------|---------|------------|------------|--------------|----------|
| | | | | | | | Flag | llmita | iot | Mothod | Dilution |
| Site ID | Sample Date | Depth | Paramete | r | Val | .ue | Code | Units | LUL | Method | Dilution |
| | | | | | | 74 700 | | UGG | SEY | JS13 | 1.000 |
| ss-09 | 15- jul - 1992 | | | COPPER | | 36.300 0.033 | | UGG | | LM27 | 1.000 |
| ss-09 | 15- jul - 1992 | | | DIBENZ [A,H] ANTHRACENE | | | | UGG | | LM27 | 1.000 |
| ss-09 | 15- jul - 1992 | | | D . D | | 0.033 | | UGG | TRH | LM27 | 1.000 |
| ss-09 | 15- jul - 199 2 | | | DIETHYL PHTHALATE | | 0.190 | | UGG | | LM27 | 1.000 |
| ss-09 | 15 - jul - 1992 | | | DIMETHYL PHTHALATE | | 0.130 | | UGG | TRH | LM27 | 1.000 |
| ss-09 | 15- jul - 1992 | | | DI-N-BUTYL PHTHALATE | | 0.920 | | UGG | TRH | LM27 | 1.000 |
| ss-09 | 15-jul -19 92 | | DNOP | DI-N-OCTYL PHTHALATE | | 0.260 | | UGG | TRH | LM27 | 1.000 |
| ss-09 | 15- jul-1992 | | FANT | FLUORANTHENE | LI | 0.085 | | | SEY | JS13 | 3.000 |
| ss-09 | 15- jul - 1992 | | FE | IRON | | 13000.000 | | UGG UGG | TRH | LM27 | 1.000 |
| ss-09 | 15- jul -1992 | | | FLUORENE | | 0.033 | | UGG | TRH | LM27 | 1.000 |
| ss-09 | 15 - jul - 1992 | | | HEXACHLOROBUTAD I ENE | LI | 0.180 | | UGG | THK | | 1.000 |
| ss-09 | 15- jul - 1992 | | | MERCURY | | 0.085 | | UGG | TRH | LM27 | 1.000 |
| ss-09 | 15- jul - 1992 | | | INDENO [1,2,3-C,D] PYRENE | LI | 0.033 | | UGG | TRH | LM27 | 1.000 |
| ss-09 | 15- jul - 1992 | | ISOPHR | ISOPHORONE | LI | 0.033 | | UGG | SEY | JS13 | 1.000 |
| ss-09 | 15- jul - 1992 | | K | POTASSIUM | | 2800.000 | | | SEY | JS13 | 3.000 |
| ss-09 | 15-jul-1992 | | MG | MAGNESIUM | | 7400.000 | | UGG | SEY | JS13 | 1.000 |
| ss-09 | 15- jul - 1992 | 0.000 | MN | MANGANESE | | 471.000 | | UGG | SEY | JS13 | 1.000 |
| ss-09 | 15-jul-1992 | 0.000 | NA | SODIUM | | 203.000 | | UGG | | LM27 | 1.000 |
| ss-09 | 15- jul - 1992 | 0.000 | NAP | NAPHTHALENE | | 0.074 | | UGG | TRH | | 1.000 |
| ss-09 | 15- jul - 1992 | 0.000 | NB | NITROBENZENE | LT | 0.071 | | UGG | TRH | JS13 | 1.000 |
| ss-09 | 15- jul - 1992 | 0.000 | NI | NICKEL | | 16.900 | | UGG | SEY | | 1.000 |
| ss-09 | 15- jul - 1992 | 0.000 | NNDNPA | N-NITROSO | | 0.071 | | UGG | TRH | LM27 LM27 | 1.000 |
| ss-09 | 15-jul-1992 | 0.000 | NNDPA | N-NITROSO DIPHENYLAMINE | LT | 0.038 | | UGG | TRH | | 10.000 |
| ss-09 | 15- jul - 1992 | | PB | LEAD | | 71.000 | | UGG | ZXL | JD17 LM27 | 1.000 |
| ss-09 | 15- jul <i>-</i> 1992 | 0.000 | PCP | PENTACHLOROPHENOL | LT | 0.200 | | UGG | TRH | LM27 | 1.000 |
| ss-09 | 15-jul-1992 | 0.000 | PHANTR | PHENANTHRENE | | 0.060 | | UGG | TRH | LM27 | 1.000 |
| ss-09 | 15- jul - 199 2 | | PHENOL | PHENOL | | 0.110 | • | UGG | TRH TRH | LM27 | 1.000 |
| ss-09 | 15- jul - 199 2 | 0.000 | PYR | PYRENE | | 0.033 | | UGG | | 99 | 1.000 |
| ss-09 | 15- jul - 1992 | | SB | ANTIMONY | | 41.300 | | UGG | UFG ZSR | JD15 | 1.000 |
| ss-09 | 15- jul - 1992 | 0.000 | SE | SELENIUM | LT | 0.250 | | UGG | | JS13 | 1.000 |
| ss-09 | 15- jul - 1992 | 0.000 | TL | THALLIUM | | 56.000 | | UGG | SEY UBK | 00 | 1.000 |
| ss-09 | 15- jul - 1992 | 0.000 | TPHC | TOTAL PETROLEUM | | 351.000 | | UGG | SEY | JS13 | 1.000 |
| ss-09 | 15- jul - 1992 | | ν . | VANADIUM | | 21.700 | | UGG | | JS13 | 1.000 |
| ss-09 | 15- jul - 1992 | | ZN | ZINC | | 121.000 | | UGG | SEY | 1513 LM27 | 1.000 |
| ss-10 | 15- jul - 1992 | 0.000 | 124TCB. | 1,2,4-TRICHLOROBENZENE | | 0.033 | | UGG | TRH | | 1.000 |
| SS-10 | 15- jul - 1992 | 0.000 | 12DCLB | 1,2-DICHLOROBENZENE | | 0.033 | | UGG | TRH | LM27 | 1.000 |
| ss-10 | 15- jul - 1992 | 0.000 | | 1,3-DICHLOROBENZENE | | 0.120 | | UGG | TRH | LM27 | 1.000 |
| ss-10 | 15- jul <i>-</i> 1992 | | 14DCLB | 1,4-DICHLOROBENZENE | | 0.033 | | UGG | | LM27 | 1.000 |
| ss-10 | 15- jul-1992 | 0.000 | 245TCP | 2,4,5-TRICHLOROPHENOL | | 0.086 | | UGG | TRH | LM27 | 1.000 |
| ss-10 | 15- jul - 1992 | 0.000 | 246TCP | 2,4,6-TRICHLOROPHENOL | | r 0.082 | | UGG | TRH | LM27 | 1.000 |
| ss-10 | 15- jul - 1992 | 0.000 | 24DCLP | 2,4-DICHLOROPHENOL | | 0.140 | | UGG | TRH | LM27 | 1.000 |
| ss-10 | 15- jul - 1992 | 0.000 | 24DMPN | 2,4-DIMETHYLPHENOL | | 2.600 | | UGG | TRH | LM27 | |
| ss-10 | 15- jul - 1992 | 0.000 | 24DNP | 2,4-DINITROPHENOL | | r 0.700 | | UGG | TRH | LM27 | 1.000 |
| ss-10 | 15 - jul - 1992 | 0.000 | 24DNT | 2,4-DINITROTOLUENE | | г 0.370 | | UGG | TRH | | 1.000 |
| ss-10 | 15- jul - 1992 | 0.000 | 26DNT | 2,6-DINITROTOLUENE | | T 0.066 | | UGG | TRH | | 1.000 |
| ss-10 | 15 - jul - 1992 | 0.000 | 2CLP | 2-CHLOROPHENOL | | T 0.110 | | UGG | TRH | LM27 | 1.000 |
| SS-10 | 15- jul - 1992 | 0.000 | 2CNAP | 2-CHLORONAPHTHALENE | | T 0.140 | | UGG | TRH | | 1.000 |
| ss-10 | 15- jul-1992 | 0.000 | 2MNAP | 2-METHYLNAPHTHALENE | | T 0.033 | | UGG | TRH | | 1.000 |
| ss-10 | 15- jul - 1992 | | 2MP | 2-METHYLPHENOL | | T 0.350 | | UGG | TRH | | 1.000 |
| ss-10 | 15- jul - 1992 | | 2NANIL | 2-NITROANILINE | | т 0.079 | | UGG | TRH | | 1.000 |
| ss-10 | 15- jul - 1992 | | 2NP | 2-NITROPHENOL | | т 0.069 | | UGG | TRH | | 1.000 |
| ss-10 | 15- jul - 1992 | | 33DCBD | 3,3'-DICHLOROBENZIDINE | L | т 3.400 | | UGG | TRH | | 1.000 |
| ss-10 | 15- jul - 1992 | | 3NAN1L | 3-NITROANILINE | | т 0.950 | | UGG | TRH | | 1.000 |
| SS-10 | 15- jul - 1992 | | 46DNTC | 4,6-DINITRO-2-METHYLPHEN | O L | τ 0.170 | | UGG | TRH | | 1.000 |
| SS-10 | 15 - jul - 1992 | | 4BRPPE | 4-BROMOPHENYLPHENYL ETHE | R L | т 0.033 | | UGG | TRH | LM27 | 1.000 |
| 55 10 | | | | | | | | | | | |

| | | | | | | | Flag | | | | D. L. A. C. |
|----------------|----------------------------------|-------|----------|---|------|-----------|------|-------|------------|--------------|----------------|
| Site ID | Sample Date | Depth | Paramete | г | Val | ue | Code | Units | Lot | Method | Dilution |
| 00.10 | 15- jul-1992 | 0.000 | 4CANIL | 4-CHLOROANILINE | LT · | 1.600 | | UGG | TRH | LM27 | 1.000 |
| SS-10 | 15- jul-1992 15- jul-1992 | | | | | 0.073 | | UGG | TRH | LM27 | 1.000 |
| SS-10 | 15- jul-1992 15- jul-1992 | | | | | 0.044 | | UGG | TRH | LM27 | 1.000 |
| SS-10 | 15- jul - 1992 15- jul - 1992 | | | , 0,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | | 0.300 | | UGG | TRH | LM27 | 1.000 |
| SS-10 | 15- jul-1992 15- jul-1992 | | | 4-NITROANILINE | | 1.200 | | UGG | TRH | LM27 | 1.000 |
| SS-10 | 15-jul-1992 15-jul-1992 | | •••• | 4-NITROPHENOL | | 0.860 | | UGG | TRH | LM27 | 1.000 |
| SS-10 | 15- jul - 1992 | | **** | SILVER | | 0.891 | | UGG | SEY | JS13 | 1.000 |
| SS-10 | 15- jul - 1992 15- jul - 1992 | | • | ALUMINUM | | 8300.000 | | UGG | SEY | JS13 | 3.000 |
| SS-10 | 15-jul-1992 15-jul-1992 | | | ACENAPHTHENE | LT | 0.033 | | UGG | TRH | LM27 | 1.000 |
| SS-10 SS-10 | 15-jul-1992 | | | | LT | 0.033 | | UGG | TRH | LM27 | 1.000 |
| SS-10 SS-10 | 15-jul-1992 | | ANTRO | | LT | 0.033 | | UGG | TRH | LM27 | 1.000 |
| SS-10 | 15-jul-1992 | | AS | ARSENIC | | 6.320 | | UGG | ACB | JD19 | 1.000 |
| SS-10 | 15 jul - 1992 | | | | LT | 0.033 | | UGG | TRH | LM27 | 1.000 |
| SS-10 | 15 - jul - 1992 | | | | LT | 0.033 | | UGG | TRH | LM27 | 1.000 |
| SS-10 | 15-jul-1992 | | | BIS (2-CHLOROETHYL) ETHER | LT | 0.080 | | UGG | TRH | LM27 | 1.000 |
| SS-10 | 15- jul - 1992 | | B2EHP | BIS (2-ETHYLHEXYL) | | 0.390 | | UGG | TRH | LM27 | 1.000 |
| SS-10 | 15-jul-1992 | | ВА | BARIUM | | 121.000 | | UGG | SEY | JS13 | 1.000 |
| SS-10 | 15-jul-1992 | | | BENZO [A] ANTHRACENE | LT | 0.033 | | UGG | TRH | LM27 | 1.000 |
| SS-10 | 15- jul - 1992 | | BAPYR | BENZO [A] PYRENE | LT | 0.033 | | UGG | TRH | LM27 | 1.000 |
| SS-10 | 15- jul - 1992 | | BBFANT | BENZO [B] FLUORANTHENE | LT | 0.033 | | UGG | TRH | LM27 | 1.000 |
| SS-10 | 15- jul - 1992 | | BBZP | BUTYLBENZYL PHTHALATE | LT | 0.033 | | UGG | TRH | LM27 | 1.000 |
| SS-10 | 15- jul-1992 | | BE | BERYLLIUM | | 1.040 | - N | UGG | SEY | JS13 | 1.000 |
| SS-10 | 15- jul - 1992 | | BGHIPY | BENZO [G,H,I] PERYLENE | LT | 0.250 | * | UGG | TRH | LM27 | 1.000 |
| SS-10 | 15- jul - 1992 | | BKFANT | BENZO [K] FLUORANTHENE | LT | 0.033 | | UGG | TRH | LM27 | 1.000 |
| SS-10 | 15- jul - 1992 | | CA | CALCIUM | | 48000.000 | | UGG | SEY | JS13 | 10.000 |
| SS-10 | 15- jul - 1992 | | CARBAZ | 9H-CARBAZOLE | ND | 0.170 | R | UGG | TRH | LM27 | 1.000 |
| SS-10 | 15-jul-1992 | | CD | CADMIUM | | 0.667 | | UGG | SEY | JS13 | 1.000 |
| SS-10 | 15- jul - 1992 | | CHRY | CHRYSENE | | 0.220 | | UGG | TRH | LM27 | 1.000 |
| SS-10 | 15- jul - 1992 | | CL6BZ | HEXACHLOROBENZENE | | 0.046 | | UGG | TRH | | 1.000 |
| SS-10 | 15- jul - 199 2 | | CL6CP | HEXACHLOROCYCLOPENTAD I ENE | LT | 1.700 | | UGG | TRH | LM27 | 1.000 |
| SS-10 | 15- jul - 1992 | 0.000 | CL6ET | HEXACHLOROETHANE | LT | 0.067 | | UGG | TRH | LM27 | 1.000 |
| ss-10 | 15- jul - 1992 | 0.000 | co | COBALT | | 15.500 | | UGG | SEY | JS13 | 1.000 |
| ss-10 | 15- jul - 1992 | 0.000 | CR | CHROMIUM | | 22.600 | | UGG | SEY | JS13 | 1.000 |
| SS-10 | 15- jul - 199 2 | 0.000 | CU | COPPER | | 44.900 | | UGG | SEY | JS13 | 1.000 |
| SS-10 | 15- jul - 1992 | 0.000 | DBAHA | DIBENZ [A,H] ANTHRACENE | | 0.033 | | UGG | TRH | LM27 | 1.000 |
| SS-10 | 15 - jul - 1992 | 0.000 | DBZFUR | DIBENZOFURAN | | 0.033 | | UGG | TRH | LM27 | 1.000 |
| ss-10 | 15- jul - 1992 | 0.000 | DEP | DIETHYL PHTHALATE | LT | 0.190 | | UGG | | LM27 | 1.000 |
| ss-10 | 15- jul - 1992 | 0.000 | DMP | DIMETHYL PHTHALATE | | 0.130 | | UGG | | LM27 | 1.000 |
| ss-10 | 15- jul - 1992 | 0.000 | DNBP | DI-N-BUTYL PHTHALATE | | 0.920 | * | UGG | TRH | | 1.000 |
| SS-10 | 15 - jul - 1992 | | DNOP | DI-N-OCTYL PHTHALATE | | 0.260 | | UGG | TRH | | 1.000 |
| ss-10 | 15 - jul - 1992 | 0.000 | FANT | FLUORANTHENE | LT | 0.085 | | UGG | TRH | | 1.000 3.000 |
| SS-10 | 15 - jul - 1992 | | FE | IRON | | 14000.000 | | UGG | SEY | | 1.000 |
| ss-10 | 15- jul - 19 92 | | FLRENE | FLUORENE | | 0.033 | | UGG | TRH | | 1.000 |
| SS-10 | 15- jul - 1992 | | HCBD | HEXACHLOROBUTAD I ENE | LT | 0.180 | | UGG | TRH | | 1.000 |
| SS-10 | 15- jul - 199 2 | | НG | MERCURY | | 0.101 | | UGG | THK | | 1.000 |
| SS-10 | 15 - jul - 1992 | | I CDPYR | INDENO [1,2,3-C,D] PYRENE | | | | UGG | TRH | | 1.000 |
| SS-10 | 15 - jul - 1992 | | ISOPHR | ISOPHORONE | LĨ | 0.033 | | UGG | TRH SEY | | 1.000 |
| SS-10 | 15 - jul - 1992 | | K | POTASSIUM | | 2060.000 | | UGG | | | 3.000 |
| SS-10 | 15 - jul - 1992 | | MG | MAGNESIUM | | 8300.000 | | UGG | SEY | | 1.000 |
| ss-10 | 15 - jul - 1992 | | MN | MANGANESE | | 386.000 | | UGG | SEY | | 1.000 |
| SS-10 | 15 - jul - 1992 | | NA | SODIUM | | 110.000 | | UGG | SEY | | 1.000 |
| ss-10 | 15- jul - 1992 | | NAP | NAPHTHALENE | | 0.033 | | UGG | TRH | | 1.000 |
| s s-10 | 15- jul - 1992 | | NB | NITROBENZENE | LT | 0.071 | | UGG | TRH SEY | | 1.000 |
| ss-10 | 15 - jul - 1992 | | NI | NICKEL | | 17.800 | | UGG | | JS13 LM27 | 1.000 |
| ss-10 | 15- jul - 1992 | 0.000 | NNDNPA | N-NITROSO | LT | 0.071 | | UGG | IKN | LMCI | 1.000 |

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| Level 3 Data | | | | | | | | | | | |
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| Site ID | Sample Date | Depth | Paramete | er | Val | ue | Code | Units | Lot | Method | Dilution |
| 0,100 10 | • • · · · · · · · · · · · · · · · · · · | • | | | | | | | | | |
| ss-10 | 15- jul - 1992 | 0.000 | NNDPA | N-NITROSO DIPHENYLAMINE | LT | 0.038 | | UGG | TRH | LM27 | 1.000 |
| SS-10 | 15- jul - 1992 | | PB | LEAD | | 52.000 | | UGG | ZXL | JD17 | 5.000 |
| | 15 - jul - 1992 | | PCP | | LT | 0.200 | | UGG | TRH | LM27 | 1.000 |
| ss-10 | 15-jul-1992 15-jul-1992 | | PHANTR | | LT | 0.033 | | UGG | TRH | LM27 | 1.000 |
| ss-10 | | | | | | 0.110 | | UGG | TRH | LM27 | 1.000 |
| ss-10 | 15- jul - 1992 | | PHENOL | | | 0.033 | | UGG | TRH | LM27 | 1.000 |
| ss-10 | 15-jul-1992 | | PYR | | | 41.300 | | UGG | | 99 | 1.000 |
| SS-10 | 15-jul-1992 | | SB | | | 0.250 | | UGG | ZSR | JD15 | 1.000 |
| SS-10 | 15-jul-1992 | | SE | | | 68.500 | | UGG | SEY | JS13 | 1.000 |
| SS-10 | 15-jul-1992 | | TL | THALLIUM | | 71.700 | | UGG | | 00 | 1.000 |
| ss-10 | 15- jul - 1992 | | TPHC | TOTAL PETROLEUM | | | | UGG | SEY | JS13 | 1.000 |
| SS-10 | 15- jul -1992 | | V | VANADIUM | | 16.600 | | | | JS13 | 1.000 |
| ss-10 | 15-jul-1992 | 0.000 | ZN | ZINC | | 72.200 | | UGG | SEY | | 1.000 |
| ss-11 | 15-jul-1992 | 0.000 | 124TCB | • | | 0.033 | | UGG | | LM27 | |
| ss-11 | 15-jul-1992 | 0.000 | 12DCLB | ,, | | 0.033 | | UGG | | LM27 | 1.000 |
| ss-11 | 15 - jul - 1992 | | 13DCLB | 1,3-DICHLOROBENZENE | LT | 0.120 | | UGG | | LM27 | 1.000 |
| SS-11 | 15-jul-1992 | | 14DCLB | 1,4-DICHLOROBENZENE | LT | 0.033 | | UGG | TRH | LM27 | 1.000 |
| ss-11 | 15- jul - 1992 | | | 2,4,5-TRICHLOROPHENOL | LT | 0.086 | | UGG | TRH | LM27 | 1.000 |
| SS-11 | 15-jul-1992 | | 246TCP | | LT | 0.082 | | UGG | TRH | LM27 | 1. 0 00 |
| SS-11 | 15- jul - 1992 | | 24DCLP | 2.4-DICHLOROPHENOL | LT | 0.140 | | UGG | TRH | LM27 | 1.000 |
| | 15-jul-1992 | | 24DMPN | | LT | 2.600 | | UGG | TRH | LM27 | 1.000 |
| SS-11 | 15- jul-1992 15- jul-1992 | | 24DNP | 2,4-DINITROPHENOL | | 0.700 | | UGG | TRH | LM27 | 1.000 |
| SS-11 | <u>-</u> | | 24DNT | 2,4-DINITROTOLUENE | | 0.370 | | UGG | TRH | LM27 | 1.000 |
| SS-11 | 15- jul -1992 | | | 2,6-DINITROTOLUENE | | 0.066 | | UGG | TRH | LM27 | 1.000 |
| ss-11 | 15-jul-1992 | | 26DNT | | | 0.110 | | UGG | TRH | LM27 | 1.000 |
| SS-11 | 15- jul -1992 | | 2CLP | 2-CHLOROPHENOL | | 0.140 | | UGG | TRH | LM27 | 1.000 |
| ss-11 | 15-jul-1992 | | 2CNAP | 2-CHLORONAPHTHALENE | ۲. | 0.049 | | UGG | TRH | LM27 | 1.000 |
| ss-11 | 15- jul - 1992 | | 2MNAP | 2-METHYLNAPHTHALENE | 1 T | 0.350 | | UGG | TRH | LM27 | 1.000 |
| ss-11 | 15- jul - 1992 | | 2MP | 2-METHYLPHENOL | | 0.079 | | UGG | TRH | LM27 | 1.000 |
| SS-11 | 15-jul-1992 | | 2NAN I L | | | | | UGG | TRH | LM27 | 1.000 |
| SS-11 | 15- jul - 1992 | | 2NP | 2-NITROPHENOL | | 0.069 | | UGG | TRH | LM27 | 1.000 |
| ss-11 | 15- jul - 1992 | | 33DCBD | 3,3'-DICHLOROBENZIDINE | | 3.400 | | | | LM27 | 1.000 |
| SS-11 | 15- jul - 1992 | | 3NAN1L | | | 0.950 | | UGG | TRH | | 1.000 |
| ss-11 | 15- jul - 1992 | 0.000 | 46DNTC | 4,6-DINITRO-2-METHYLPHENO | | | | UGG | TRH | LM27 | |
| ss-11 · | 15- jul - 1992 | 0.000 | 4BRPPE | 4-BROMOPHENYLPHENYL ETHER | | | | UGG | TRH | LM27 | 1.000 |
| ss-11 | 15-jul-1992 | 0.000 | 4CANIL | 4-CHLOROANILINE | LT | 1.600 | | UGG | TRH | LM27 | 1.000 |
| ss-11 | 15-jul-1992 | | 4CL3C | 4-CHLORO-3-CRESOL | LT | 0.073 | | UGG | TRH | LM27 | 1.000 |
| ss-11 | 15- jul - 1992 | | 4CLPPE | 4-CHLOROPHENYLPHENYL | LT | 0.044 | | UGG | TRH | LM27 | 1.000 |
| ss-11 | 15-jul-1992 | | 4MP | 4-METHYLPHENOL | LT | 0.300 | | UGG | TRH | LM27 | 1.000 |
| SS-11 | 15-jul-1992 | | | 4-NITROANILINE | LT | 1.200 | | UGG | TRH | LM27 | 1.000 |
| SS-11 | 15-jul-1992 | | 4NP | 4-NITROPHENOL | LT | 0.860 | | UGG | TRH | LM27 | 1.000 |
| SS-11 | 15- jul - 1992 | | AG | SILVER | | 1.650 | | UGG | SEY | JS13 | 1.000 |
| | 15 jul 1992 15- jul -1992 | | AL | ALUMINUM | | 12000.000 | | UGG | SEY | JS13 | 3.000 |
| SS-11 | 15- jul - 1992 | | ANAPNE | ACENAPHTHENE | LT | 0.033 | | UGG | TRH | LM27 | 1.000 |
| ss-11 | - | | ANAPYL | ACENAPHTHYLENE | | 0.033 | | UGG | TRH | LM27 | 1.000 |
| SS-11 | 15- jul -1992 | | ANTRO | ANTHRACENE | | 0.033 | | UGG | TRH | LM27 | 1.000 |
| ss-11 | 15- jul - 1992 | | | | ٠. | 7.020 | | UGG | ACB | JD19 | 1.000 |
| ss-11 | 15- jul - 1992 | | AS | ARSENIC | | 0.033 | | UGG | TRH | LM27 | 1.000 |
| ss-11 | 15- jul - 1992 | | B2CEXM | BIS (2-CHLOROETHOXY) | | | | UGG | TRH | LM27 | 1.000 |
| ss-11 | 15 - jul - 1992 | | B2CIPE | BIS (2-CHLOROISOPROPYL) | | 0.033 | | | TRH | | 1.000 |
| ss-11 | 15-jul-1992 | | | BIS (2-CHLOROETHYL) ETHER | | | | UGG | TRH | LM27 | 1.000 |
| SS-11 | 15- jul - 1992 | 0.000 | B2EHP | BIS (2-ETHYLHEXYL) | LĪ | 0.390 | | UGG | | | 1.000 |
| ss-11 | 15- jul - 1992 | 0.000 | BA | BARIUM | | 143.000 | | UGG | SEY | JS13 | |
| ss-11 | 15-jul-1992 | 0.000 | BAANTR | BENZO [A] ANTHRACENE | | 0.033 | | UGG | TRH | | 1.000 |
| \$S-11 | 15- jul - 1992 | | BAPYR | BENZO [A] PYRENE | | г 0.033 | | UGG | TRH | LM27 | 1.000 |
| ss-11 | 15- jul - 1992 | | BBFANT | BENZO [B] FLUORANTHENE | LT | г 0.033 | | UGG | TRH | | 1.000 |
| SS-11 | 15- jul - 1992 | | BBZP | BUTYLBENZYL PHTHALATE | Lī | r 0.033 | | UGG | TRH | | 1.000 |
| SS-11 | 15 - jul - 1992 | | BE | BERYLLIUM | | 0.884 | N | UGG | SEY | JS13 | 1.000 |
| 33-11 | 15 jul 1772 | | | | | | | | | | |

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| Site ID | Sample Date | Depth | Paramete | er | Val | lue | Code | Units | Lot | Method | Dilution |
| SS-11 | 15- jul - 1992 | 0.000 | BGHIPY | BENZO [G,H,I] PERYLENE | LT | 0.250 | | UGG | TRH | LM27 | 1.000 |
| SS-11 | 15- jul - 1992 | | BKFANT | BENZO [K] FLUORANTHENE | LT | 0.033 | | UGG | TRH | LM27 | 1.000 |
| SS-11 | 15- jul - 1992 | | CA | CALCIUM | | 85000.000 | | UGG | SEY | JS13 | 20.000 |
| SS-11 | 15-jul-1992 | | CARBAZ | 9H-CARBAZOLE | ND | 0.170 | R | UGG | TRH | LM27 | 1.000 |
| SS-11 | 15- jul - 1992 | | CD | CADMIUM | | 2.210 | | UGG | SEY | JS13 | 1.000 |
| SS-11 | 15-jul-1992 | | CHRY | CHRYSENE | LT | 0.220 | | UGG | TRH | LM27 | 1.000 |
| SS-11 | 15- jul - 1992 | | CL6BZ | HEXACHLOROBENZENE | LT | 0.046 | | UGG | TRH | LM27 | 1.000 |
| SS-11 | 15- jul - 1 992 | | CL6CP | HEXACHLOROCYCLOPENTAD I ENE | LT | 1.700 | | UGG | TRH | LM27 | 1.000 |
| ss-11 | 15-jul-1992 | | CL6ET | HEXACHLOROETHANE | LT | 0.067 | | UGG | TRH | LM27 | 1.000 |
| SS-11 | 15- jul-1992 | | CO | COBALT | | 16.400 | | UGG | SEY | JS13 | 1.000 |
| ss-11 | 15-jul-1992 | 0.000 | CR | CHROMIUM | | 33.200 | | UGG | SEY | JS13 | 1.000 |
| SS-11 | 15-jul-1992 | 0.000 | CU | COPPER | | 47.700 | | UGG | SEY | JS13 | 1.000 |
| SS-11 | 15-jul-1992 | 0.000 | DBAHA | DIBENZ [A,H] ANTHRACENE | LT | 0.033 | | UGG | | LM27 | 1.000 |
| SS-11 | 15-jul-1992 | 0.000 | DBZFUR | DIBENZOFURAN | LT | 0.033 | | UGG | | LM27 | 1.000 |
| SS-11 | 15-jul-1992 | 0.000 | DEP | DIETHYL PHTHALATE | LT | 0.190 | | UGG | | LM27 | 1.000 |
| SS-11 | 15-jul-1992 | 0.000 | DMP | DIMETHYL PHTHALATE | LT | 0.130 | | UGG | | LM27 | 1.000 |
| SS-11 | 15-jul-1992 | 0.000 | DNBP | DI-N-BUTYL PHTHALATE | LT | 0.920 | | UGG | | LM27 | 1.000 |
| SS-11 | 15-jul-1992 | 0.000 | DNOP | DI-N-OCTYL PHTHALATE | LT | 0.260 | | UGG | | LM27 | 1.000 |
| SS-11 | 15-jul-1992 | | FANT | FLUORANTHENE | LT | 0.085 | | UGG | | LM27 | 1.000 |
| SS-11 | 15-jul-1992 | | FE | IRON | | 16000.000 | | UGG | SEY | | 3.000 |
| SS-11 | 15-jul-1992 | 0.000 | FLRENE | FLUORENE | LT | 0.033 | | UGG | | LM27 | 1.000 |
| SS-11 | 15-jul-1992 | | HCBD | HEXACHLOROBUTAD I ENE | LT | 0.180 | | UGG | | LM27 | 1.000 |
| ss-11 | 15 - jul - 1992 | 0.000 | HG | MERCURY | | 0.077 | | UGG | | HG9 | 1.000 |
| SS-11 | 15 - jul - 1992 | | ICDPYR | INDENO [1,2,3-C,D] PYRENE | | | | UGG | | LM27 | 1.000 |
| SS-11 | 15- jul - 1992 | | ISOPHR | ISOPHORONE | LT | 0.033 | | UGG | | LM27 | 1.000 |
| SS-11 | 15- jul - 1992 | | K | POTASSIUM | | 2790.000 | | UGG | SEY | JS13 | 1.000 |
| SS-11 | 15- jul - 1992 | | MG | MAGNESIUM | | 8900.000 | | UGG | SEY | | 3.000 |
| SS-11 | 15- jul-1992 | | MN | MANGANESE | | 656.000 | | UGG | SEY | JS13 | 1.000 |
| SS-11 | 15- jul - 1992 | | NA | SODIUM | | 109.000 | | UGG | SEY | JS13 LM27 | 1.000 1.000 |
| SS-11 | 15-jul-1992 | | NAP | NAPHTHALENE | | 0.037 | | UGG | | LM27 | 1.000 |
| SS-11 | 15-jul-1992 | | NB | NITROBENZENE | LI | 0.071 18.200 | | UGG UGG | | JS13 | 1.000 |
| SS-11 | 15-jul-1992 | | NI | NICKEL | | | | | | LM27 | 1.000 |
| SS-11 | 15-jul-1992 | | NNDNPA | N-NITROSO | | 0.071 0.038 | | UGG UGG | | LM27 | 1.000 |
| SS-11 | 15-jul-1992 | | NNDPA | N-NITROSO DIPHENYLAMINE | LI | 90.000 | | UGG | ZXL | JD17 | 10.000 |
| SS-11 | 15-jul-1992 | | PB | LEAD DENTACUL OPODUENOL | ιт | 0.200 | | UGG | | LM27 | 1.000 |
| SS-11 | 15-jul-1992 15-jul-1992 | | PCP PHANTR | PENTACHLOROPHENOL PHENANTHRENE | LI | 0.046 | | UGG | | LM27 | 1.000 |
| SS-11 | 15-jul-1992 15-jul-1992 | | PHENOL | PHENOL | ΙT | 0.110 | | UGG | TRH | | 1.000 |
| SS-11 SS-11 | 15-jul-1992 15-jul-1992 | | PYR | PYRENE | | 0.088 | | UGG | | LM27 | 1.000 |
| SS-11 | 15-jul-1992 | | SB | ANTIMONY | 1 T | 41.300 | | UGG | UFG | | 1.000 |
| SS-11 | 15- jul - 1992 | | SE | SELENIUM | | 0.250 | | UGG | | JD15 | 1.000 |
| SS-11 | 15- jul - 1992 | | TL | THALLIUM | | 68.400 | | UGG | | JS13 | 1.000 |
| SS-11 | 15-jul-1992 | | TPHC | TOTAL PETROLEUM | | 182.000 | | UGG | | 00 | 1.000 |
| SS-11 | 15-jul-1992 | | v | VANADIUM | | 21.500 | | UGG | | JS13 | 1.000 |
| SS-11 | 15- jul-1992 | | ZN | ZINC | | 173.000 | | UGG | | JS13 | 1.000 |
| \$S-12 | 15-jul-1992 | | | 1,2,4-TRICHLOROBENZENE | LT | 0.033 | | UGG | | LM27 | 1.000 |
| SS-12 | 15- jul - 1992 | | | 1,2,4-TRICHLOROBENZENE | | 0.033 | | UGG | | LM27 | 1.000 |
| ss-12 | 15-jul-1992 | | | 1,2-DICHLOROBENZENE | | 0.033 | | UGG | TRH | LM27 | 1.000 |
| SS-12 | 15-jul-1992 | | 12DCLB | 1,2-DICHLOROBENZENE | | 0.033 | | UGG | TRH | LM27 | 1.000 |
| SS-12 | 15-jul-1992 | | 13DCLB | 1,3-DICHLOROBENZENE | | 0.120 | | UGG | | LM27 | 1.000 |
| SS-12 | 15-jul-1992 | | 13DCLB | 1,3-DICHLOROBENZENE | | 0.120 | | UGG | | LM27 | 1.000 |
| ss-12 | 15-jul-1992 | | 14DCLB | 1,4-DICHLOROBENZENE | LT | 0.033 | | UGG | TRH | LM27 | 1.000 |
| SS-12 | 15-jul-1992 | | | 1,4-DICHLOROBENZENE | | 0.033 | | UGG | | LM27 | 1.000 |
| SS-12 | 15- jul - 1992 | | 245TCP | • | | 0.086 | | UGG | | LM27 | 1.000 |
| SS-12 | 15- jul - 1992 | | | 2,4,5-TRICHLOROPHENOL | LT | 0.086 | | UGG | TRH | LM27 | 1.000 |
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| Site ID | Sample Date | Depth | Paramete | er | Val | ue | Code | Units | Lot | Method | Dilution |
| | | | | | | | | 1100 | TOU | 1427 | 1 000 |
| SS-12 | 15-jul-1992 | | | -, ., . | | 0.082 | | UGG | | LM27 | 1.000 1.000 |
| ss-12 | 15- jul - 1992 | | | -, -, - | | 0.082 | | UGG | | LM27 | |
| SS-12 | 15 - jul - 1992 | | | - | | 0.140 | | UGG | | LM27 | 1.000 |
| SS-12 | 15 - jul - 1992 | | 24DCLP | ** • | | 0.140 | | UGG | TRH | | 1.000 |
| SS-12 | 15 - jul - 1992 | 0.000 | 24DMPN | -1 - | | 2.600 | | UGG | TRH | | 1.000 |
| SS-12 | 15 - jul - 1992 | 0.000 | 24DMPN | | | 2.600 | | UGG | | LM27 | 1.000 |
| SS-12 | 15- jul - 1992 | 0.000 | 24DNP | -1 | | 0.700 | | UGG | | LM27 | 1.000 |
| SS-12 | 15-jul-1992 | 0.000 | 24DNP | 2,4-DINITROPHENOL | LT | 0.700 | | UGG | | LM27 | 1.000 |
| SS-12 | 15-jul-1992 | 0.000 | 24DNT | | | 0.370 | | UGG | TRH | | 1.000 |
| ss-12 | 15- jul - 1992 | 0.000 | 24DNT | 2,4-DINITROTOLUENE | LT | 0.370 | | UGG | TRH | | 1.000 |
| SS-12 | 15-jul-1992 | 0.000 | 26DNT | 2,6-DINITROTOLUENE | LT | 0.066 | | UGG | TRH | LM27 | 1.000 |
| SS-12 | 15-jul-1992 | | 26DNT | 2,6-DINITROTOLUENE | LT | 0.066 | | UGG | | LM27 | 1.000 |
| SS-12 | 15-jul-1992 | 0.000 | 2CLP | 2-CHLOROPHENOL | LT | 0.110 | | UGG | | LM27 | 1.000 |
| SS-12 | 15-jul-1992 | 0.000 | 2CLP | 2-CHLOROPHENOL | LT | 0.110 | | UGG | TRH | LM27 | 1.000 |
| SS-12 | 15- jul-1992 | | 2CNAP | 2-CHLORONAPHTHALENE | LT | 0.140 | | UGG | TRH | LM27 | 1.000 |
| SS-12 | 15- jul - 1992 | | 2CNAP | 2-CHLORONAPHTHALENE | LT | 0.140 | | UGG | TRH | LM27 | 1.000 |
| SS-12 | 15- jul - 1992 | | 2MNAP | 2-METHYLNAPHTHALENE | | 0.073 | | UGG | TRH | LM27 | 1.000 |
| ss-12 | 15- jul - 1992 | | 2MNAP | 2-METHYLNAPHTHALENE | | 0.076 | • | UGG | TRH | LM27 | 1.000 |
| ss-12 | 15- jul - 1992 | | 2MP | 2-METHYLPHENOL | LT | 0.350 | | UGG | TRH | LM27 | 1.000 |
| SS-12 | 15- jul - 1992 | | 2MP | 2-METHYLPHENOL | LT | 0.350 | | UGG | TRH | LM27 | 1.000 |
| SS-12 | 15- jul - 1992 | | 2NANIL | 2-NITROANILINE | LT | 0.079 | | UGG | TRH | LM27 | 1.000 |
| SS-12 | 15- jul - 1992 | | 2NANIL | 2-NITROANILINE | LT | 0.079 | | UGG | TRH | LM27 | 1.000 |
| SS-12 | 15- jul - 1992 | | 2NP | | LT | 0.069 | | UGG | TRH | LM27 | 1.000 |
| SS-12 | 15- jul-1992 | | 2NP | | LT | 0.069 | | UGG | TRH | LM27 | 1.000 |
| SS-12 | 15- jul - 1992 | | | 3,3'-DICHLOROBENZIDINE | | 20.000 | | UGG | TRH | LM27 | 5.000 |
| SS-12 | 15-jul-1992 | | 33DCBD | 3,3'-DICHLOROBENZIDINE | LT | 20.000 | | UGG | TRH | LM27 | 5.000 |
| SS-12 | 15- jul - 1992 | | 3NANIL | 3-NITROANILINE | LT | 0.950 | | UGG | | LM27 | 1.000 |
| \$S-12 | 15-jul-1992 | | 3NANIL | 3-NITROANILINE | LT | 0.950 | | UGG | TRH | LM27 | 1.000 |
| ss-12 | 15- jul - 1992 | | 46DNTC | 4,6-DINITRO-2-METHYLPHENO | LT | 0.800 | | UGG | TRH | LM27 | 5.000 |
| SS-12 | 15-jul-1992 | 0.000 | 46DNTC | 4,6-DINITRO-2-METHYLPHENO | LT | 0.170 | | UGG | TRH | LM27 | 1.000 |
| ss-12 | 15- jul - 1992 | 0.000 | 4BRPPE | 4-BROMOPHENYLPHENYL ETHER | LT | 0.200 | | UGG | TRH | LM27 | 5.000 |
| SS-12 | 15-jul-1992 | 0.000 | 4BRPPE | 4-BROMOPHENYLPHENYL ETHER | LT | 0.033 | | UGG | | LM27 | 1.000 |
| ss-12 | 15-jul-1992 | 0.000 | 4CANIL | 4-CHLOROANILINE | LT | 1.600 | | UGG | TRH | LM27 | 1.000 |
| SS-12 | 15-jul-1992 | 0.000 | 4CANIL | 4-CHLOROANILINE | LT | 1.600 | | UGG | TRH | LM27 | 1.000 |
| ss-12 | 15- jul - 1992 | 0.000 | 4CL3C | 4-CHLORO-3-CRESOL | LT | 0.073 | | UGG | | LM27 | 1.000 |
| SS-12 | 15-jul-1992 | 0.000 | 4CL3C | 4-CHLORO-3-CRESOL | LT | 0.073 | | UGG | | LM27 | 1.000 |
| ss-12 | 15- jul - 1992 | 0.000 | 4CLPPE | 4-CHLOROPHENYLPHENYL | LT | 0.044 | | UGG | | LM27 | 1.000 |
| SS-12 | 15- jul - 1992 | 0.000 | 4CLPPE | 4-CHLOROPHENYLPHENYL | LT | 0.044 | | UGG | | LM27 | 1.000 |
| ss-12 | 15- jul - 199 2 | 0.000 | 4MP | 4-METHYLPHENOL | LT | 0.300 | | UGG | TRH | LM27 | 1.000 |
| SS-12 | 15-jul-1992 | 0.000 | 4MP | 4-METHYLPHENOL | LT | 0.300 | | UGG | TRH | LM27 | 1.000 |
| \$\$-12 | 15-jul-1992 | 0.000 | 4NANIL | 4-NITROANILINE | LT | 1.200 | | UGG | TRH | LM27 | 1.000 |
| ss-12 | 15 - jul - 1992 | 0.000 | 4NANIL | 4-NITROANILINE | LT | 1.200 | | UGG | TRH | LM27 | 1.000 |
| ss-12 | 15- jul - 1992 | 0.000 | 4NP | 4-NITROPHENOL | LT | 0.860 | | UGG | TRH | LM27 | 1.000 |
| SS-12 | 15- jul - 1992 | 0.000 | 4NP | 4-NITROPHENOL | LT | 0.860 | | UGG | TRH | LM27 | 1.000 |
| SS-12 | 15 - jul - 1992 | 0.000 | AG | SILVER | | 0.715 | | UGG | SEY | JS13 | 1.000 |
| ss-12 | 15- jul - 1992 | 0.000 | AG | SILVER | | 1.090 | D | UGG | SEY | JS13 | 1.000 |
| SS-12 | 15- jul - 1992 | 0.000 | AL | ALUMINUM | | 13000.000 | | UGG | SEY | JS13 | 3.000 |
| SS-12 | 15- jul - 1992 | 0.000 | AL | ALUMINUM | | 9400.000 | D | UGG | SEY | JS13 | 2.000 |
| SS-12 | 15- jul - 1992 | 0.000 | ANAPNE | ACENAPHTHENE | | 0.033 | | UGG | TRH | LM27 | 1.000 |
| ss-12 | 15- jul - 1992 | 0.000 | ANAPNE | ACENAPHTHENE | | 0.033 | | UGG | TRH | LM27 | 1.000 |
| SS-12 | 15- jul - 1992 | | ANAPYL | ACENAPHTHYLENE | LT | 0.033 | | UGG | TRH | LM27 | 1.000 |
| SS-12 | 15- jul - 1992 | 0.000 | ANAPYL | ACENAPHTHYLENE | LT | 0.033 | | UGG | TRH | LM27 | 1.000 |
| ss-12 | 15- jul - 1992 | 0.000 | ANTRC | ANTHRACENE | LT | 0.200 | | UGG | TRH | LM27 | 5.000 |
| ss-12 | 15- jul - 1992 | 0.000 | ANTRC | ANTHRACENE | LT | 0.033 | | UGG | TRH | LM27 | 1.000 |
| ss-12 | 15- jul-1992 | 0.000 | AS | ARSENIC | | 5.060 | | UGG | ACB | JD19 | 1.000 |
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| | | | | | Level 3 Data | | | | | | | |
|------|------|-----------------------|-------|----------|-----------------------------|-----|------------------------|------|-------|------|--------------|----------|
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| Sit | e ID | Sample Date | Depth | Paramete | er | Va | lue | Code | Units | Lot | Method | Dilution |
| | | | | | | | | | | 4.00 | 10.40 | 4 000 |
| SS- | | 15-jul-1992 | | AS | ARSENIC | | 4.220 | | UGG | ACB | JD19 | 1.000 |
| SS- | | 15-jul-1992 | | B2CEXM | BIS (2-CHLOROETHOXY) | | 0.033 | | UGG | TRH | LM27 | 1.000 |
| SS- | | 15- jul - 1992 | | B2CEXM | BIS (2-CHLOROETHOXY) | | 0.033 | | UGG | | LM27 | 1.000 |
| SS- | | 15- jul - 1992 | | B2CIPE | BIS (2-CHLOROISOPROPYL) | | 0.033 | | UGG | TRH | LM27 | 1.000 |
| SS- | 12 | 15-jul-1992 | 0.000 | | BIS (2-CHLOROISOPROPYL) | | 0.033 | | UGG | TRH | LM27 | 1.000 |
| SS- | 12 | 15-jul-1992 | 0.000 | B2CLEE | BIS (2-CHLOROETHYL) ETHER | LT | 0.080 | | UGG | TRH | LM27 | 1.000 |
| SS- | 12 | 15-jul-1992 | 0.000 | B2CLEE | BIS (2-CHLOROETHYL) ETHER | LT | 0.080 | | UGG | TRH | LM27 | 1.000 |
| ss- | 12 | 15-jul-1992 | 0.000 | B2EHP | BIS (2-ETHYLHEXYL) | LT | 2.000 | | UGG | TRH | LM27 | 5.000 |
| SS- | 12 | 15- jul - 1992 | 0.000 | B2EHP | BIS (2-ETHYLHEXYL) | LT | 2.000 | | UGG | TRH | LM27 | 5.000 |
| SS- | 12 | 15- jul-1992 | 0.000 | BA | BARIUM | | 191.000 | | UGG | SEY | JS13 | 1.000 |
| SS- | | 15-jul-1992 | 0.000 | ВА | BARIUM | | 175.000 | D | UGG | SEY | JS13 | 1.000 |
| ss- | | 15-jul-1992 | 0.000 | BAANTR | BENZO [A] ANTHRACENE | LT | 0.200 | | UGG | TRH | LM27 | 5.000 |
| SS- | | 15-jul-1992 | | BAANTR | BENZO [A] ANTHRACENE | LT | 0.200 | | UGG | TRH | LM27 | 5.000 |
| SS- | | 15- jul - 1992 | | BAPYR | BENZO [A] PYRENE | LT | 0.200 | | UGG | TRH | LM27 | 5.000 |
| SS- | | 15-jul-1992 | | BAPYR | BENZO [A] PYRENE | LT | 0.200 | | UGG | TRH | LM27 | 5.000 |
| SS- | | 15-jul-1992 | | BBFANT | BENZO [B] FLUORANTHENE | LT | 0.200 | | UGG | TRH | LM27 | 5.000 |
| SS- | | 15- jul - 1992 | | BBFANT | BENZO [B] FLUORANTHENE | | 0.200 | | UGG | TRH | LM27 | 5.000 |
| ss- | | 15-jul-1992 | | BBZP | BUTYLBENZYL PHTHALATE | | 0.200 | | UGG | | LM27 | 5.000 |
| SS- | | 15-iul-1992 | | BBZP | BUTYLBENZYL PHTHALATE | | 0.200 | | UGG | | LM27 | 5.000 |
| SS- | | 15-jul-1992 | | BE. | BERYLLIUM | | 1.080 | N | UGG | SEY | JS13 | 1.000 |
| SS- | | 15-jul-1992 | | BE | BERYLLIUM | | 0.929 | N N | UGG | SEY | JS13 | 1.000 |
| \$S- | | 15-jul-1992 | | BGHIPY | BENZO [G,H,I] PERYLENE | 1 T | 1.000 | ., | UGG | TRH | LM27 | 5.000 |
| SS- | | 15-jul-1992 | | BGHIPY | BENZO [G,H,I] PERYLENE | | 1.000 | | UGG | TRH | LM27 | 5.000 |
| SS- | | 15-jul-1992 | | BKFANT | BENZO [K] FLUORANTHENE | | 0.200 | | UGG | TRH | LM27 | 5.000 |
| | | - | | | | | 0.200 | | UGG | TRH | LM27 | 5.000 |
| SS- | | 15-jul-1992 | | BKFANT | BENZO [K] FLUORANTHENE | Li | | | UGG | SEY | JS13 | 10.000 |
| SS- | | 15-jul-1992 | | CA | CALCIUM | CT | 33000.000 50000.000 | | UGG | SEY | JS13 | 10.000 |
| SS- | | 15-jul-1992 | | CA | CALCIUM | | | D | | | 1513 LM27 | 5.000 |
| SS- | | 15-jul-1992 | | | 9H-CARBAZOLE | | 0.800 | R | UGG | TRH | | |
| SS- | | 15-jul-1992 | | CARBAZ | 9H-CARBAZOLE | ND | 0.800 | R | UGG | TRH | LM27 | 5.000 |
| SS- | | 15-jul-1992 | | CD | CADMIUM | | 1.400 | _ | UGG | SEY | JS13 | 1.000 |
| SS- | | 15-jul-1992 | | CD | CADMIUM | | 1.290 | D | UGG | SEY | JS13 | 1.000 |
| SS- | | 15-jul-1992 | | CHRY | CHRYSENE | | 1.000 | | UGG | TRH | LM27 | 5.000 |
| SS- | | 15- jul - 1992 | | CHRY | CHRYSENE | | 1.000 | | UGG | TRH | LM27 | 5.000 |
| SS- | | 15-jul-1992 | | CL6BZ | HEXACHLOROBENZENE | | 0.200 | | UGG | TRH | LM27 | 5.000 |
| SS- | | 15-jul-1992 | | CL6BZ | HEXACHLOROBENZENE | | 0.046 | | UGG | TRH | LM27 | 1.000 |
| SS- | | 15-jul-1992 | | CL6CP | HEXACHLOROCYCLOPENTAD I ENE | | | | UGG | | LM27 | 1.000 |
| SS- | | 15- jul - 1992 | | CL6CP | HEXACHLOROCYCLOPENTAD I ENE | | | | UGG | TRH | LM27 | 1.000 |
| SS- | | 15- jul - 1992 | | CL6ET | HEXACHLOROETHANE | | 0.067 | | UGG | | LM27 | 1.000 |
| SS- | | 15- jul - 1992 | | CL6ET | HEXACHLOROETHANE | LT | 0.067 | | UGG | | LM27 | 1.000 |
| SS- | | 15- jul - 1992 | | CO | COBALT | | 16.700 | | UGG | SEY | JS13 | 1.000 |
| SS- | 12 | 15- jul - 1992 | 0.000 | CO | COBALT | | 13.900 | D | UGG | SEY | JS13 | 1.000 |
| SS- | 12 | 15-jul-1992 | 0.000 | CR | CHROMIUM | | 24.400 | | UGG | SEY | JS13 | 1.000 |
| SS- | 12 | 15-jul-1992 | 0.000 | CR | CHROMIUM | | 25.600 | D | UGG | SEY | JS13 | 1.000 |
| SS- | 12 | 15-jul-1992 | 0.000 | CU | COPPER | | 33.900 | | UGG | SEY | JS13 | 1.000 |
| SS- | 12 | 15-jul-1992 | 0.000 | CU | COPPER | | 35.600 | D | UGG | SEY | JS13 | 1.000 |
| SS- | 12 | 15- jul - 1992 | 0.000 | DBAHA | DIBENZ [A,H] ANTHRACENE | LT | 0.200 | | UGG | TRH | LM27 | 5.000 |
| SS- | 12 | 15-jul-1992 | 0.000 | DBAHA | DIBENZ [A,H] ANTHRACENE | LT | 0.200 | | UGG | TRH | LM27 | 5.000 |
| SS- | 12 | 15- jul - 1992 | 0.000 | DBZFUR | DIBENZOFURAN | LT | 0.033 | | UGG | TRH | LM27 | 1.000 |
| ss- | 12 | 15-jul-1992 | 0.000 | DBZFUR | DIBENZOFURAN | LT | 0.033 | | UGG | TRH | LM27 | 1.000 |
| SS- | 12 | 15-jul-1992 | 0.000 | DEP | DIETHYL PHTHALATE | LT | 0.190 | | UGG | TRH | LM27 | 1.000 |
| SS- | | 15-jul-1992 | | DEP | DIETHYL PHTHALATE | LT | 0.190 | | UGG | TRH | LM27 | 1.000 |
| ss- | | 15-jul-1992 | | DMP | DIMETHYL PHTHALATE | | 0.130 | | UGG | | LM27 | 1.000 |
| SS- | | 15-jul-1992 | | DMP | DIMETHYL PHTHALATE | | 0.130 | | UGG | TRH | LM27 | 1.000 |
| SS- | | 15-jul-1992 | | DNBP | DI-N-BUTYL PHTHALATE | | 5.000 | | UGG | TRH | LM27 | 5.000 |
| SS- | | 15-jul-1992 | | DNBP | DI-N-BUTYL PHTHALATE | | 5.000 | | UGG | | LM27 | 5.000 |
| 33- | ••• | .5 ,40 1776 | 3.000 | J | | | - | | | | | |

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|-----------------|----------------------------|---------|----------|---------------------------|-----|-----------|------|------------|-----|--------|----------|
| Site ID | Sample Date | Depth | Paramet | er | Val | ue | Code | Units | Lot | Method | Dilution |
| 66 13 | 15- jul - 1992 | 0.000 | DNOP | DI-N-OCTYL PHTHALATE | LT | 1.000 | | UGG | TRH | LM27 | 5.000 |
| SS-12 SS-12 | 15 jul - 1992 | | DNOP | DI-N-OCTYL PHTHALATE | LT | 1.000 | | UGG | TRH | LM27 | 5.000 |
| | 15- jul - 1992 | | FANT | FLUORANTHENE | | 0.400 | | UGG | TRH | LM27 | 5.000 |
| SS-12 | 15-jul-1992 15-jul-1992 | | FANT | FLUORANTHENE | | 0.400 | | UGG | TRH | LM27 | 5.000 |
| SS-12 | | | FE | IRON | | 16000.000 | | UGG | SEY | JS13 | 3.000 |
| SS-12 | 15-jul-1992 | | FE FE | IRON | | 13000.000 | D | UGG | SEY | JS13 | 10.000 |
| SS-12 | 15-jul-1992 | | | FLUORENE | | 0.033 | | UGG | | LM27 | 1.000 |
| ss-12 | 15-jul-1992 | | FLRENE | FLUORENE | | 0.033 | | UGG | | LM27 | 1.000 |
| SS-12 | 15-jul-1992 | | FLRENE | · | | 0.180 | | UGG | | LM27 | 1.000 |
| ss-12 | 15-jul-1992 | | HCBD | HEXACHLOROBUTAD I ENE | | 0.180 | | UGG | | LM27 | 1.000 |
| ss-12 | 15-jul-1992 | | HCBD | HEXACHLOROBUTAD I ENE | | 0.142 | | UGG | THK | HG9 | 1.000 |
| SS-12 | 15-jul-1992 | | HG | MERCURY | | 0.152 | D | UGG | THK | HG9 | 1.000 |
| ss-12 | 15- jul - 1992 | | HG | MERCURY | | | U | UGG | TRH | LM27 | 5.000 |
| ss-12 | 15-jul-1992 | | ICDPYR | INDENO [1,2,3-C,D] PYRENE | | | | UGG | TRH | LM27 | 5.000 |
| SS-12 | 15 - jul - 1992 | | ICDPYR | INDENO [1,2,3-C,D] PYRENE | | | | UGG | TRH | LM27 | 1.000 |
| ss-12 | 15- jul - 1992 | | ISOPHR | ISOPHORONE | | 0.033 | | | TRH | LM27 | 1.000 |
| SS-12 | 15 - jul - 1992 | | ISOPHR | ISOPHORONE | LI | 0.033 | | UGG | SEY | JS13 | 1.000 |
| SS-12 | 15- jul - 1992 | | K | POTASSIUM | | 3530.000 | | UGG UGG | SEY | JS13 | 1.000 |
| SS-12 | 15- jul - 1992 | | K | POTASSIUM | | 2910.000 | D | | SEY | JS13 | 3.000 |
| SS-12 | 15- jul - 1992 | | MG | MAGNESIUM | | 6600.000 | | UGG | | JS13 | 2.000 |
| ss-12 | 15- jul - 1992 | | MG | MAGNESIUM | | 5900.000 | D | UGG | SEY | JS13 | 1.000 |
| SS-12 | 15- jul - 1992 | | MN | MANGANESE | | 669.000 | | UGG | SEY | JS13 | 1.000 |
| SS-12 | 15- jul - 1992 | 0.000 | MN | MANGANESE | | 594.000 | D | UGG | SEY | | 1.000 |
| SS-12 | 15 - jul - 1992 | 0.000 | NA | SODIUM | | 198.000 | _ | UGG | SEY | JS13 | 1.000 |
| ss-12 | 15 - jul - 1992 | | NA | SODIUM | | 108.000 | D | UGG | SEY | JS13 | |
| SS-12 | 15-jul-1992 | 0.000 | NAP | NAPHTHALENE | | 0.059 | | UGG | TRH | LM27 | 1.000 |
| SS-12 | 15 - jul - 1992 | 0.000 | NAP | NAPHTHALENE | | 0.061 | | UGG | TRH | LM27 | 1.000 |
| ss-12 | 15- jul - 1992 | 0.000 | NB | NITROBENZENE | | 0.071 | | UGG | TRH | LM27 | 1.000 |
| SS-12 | 15- jul - 1992 | 0.000 | NB | NITROBENZENE | LT | 0.071 | | UGG | TRH | LM27 | 1.000 |
| \$ \$-12 | 15- jul - 1992 | 0.000 | NI | NICKEL | | 17.300 | _ | UGG | SEY | JS13 | 1.000 |
| SS-12 | 15- jul - 1992 | 0.000 | NI | NICKEL | | 15.300 | D | UGG | SEY | JS13 | 1.000 |
| \$ \$-12 | 15- jul - 1992 | 0.000 | NNDNPA | N-NITROSO | | 0.071 | | UGG | | LM27 | 1.000 |
| ss-12 | 15- jul - 1992 | 0.000 | NNDNPA | N-NITROSO | | 0.071 | | UGG | TRH | | 1.000 |
| \$\$-12 | 15- jul - 1992 | 0.000 | NNDPA | N-NITROSO DIPHENYLAMINE | | 0.200 | | UGG | TRH | | 5.000 |
| SS-12 | 15- jul - 1992 | 0.000 | NNDPA | N-NITROSO DIPHENYLAMINE | LT | 0.038 | | UGG | TRH | LM27 | 1.000 |
| SS-12 | 15- jul - 1992 | 0.000 | PB | LEAD | | 170.000 | | UGG | ZXL | JD17 | 20.000 |
| ss-12 | 15 - jul - 1992 | 0.000 | PB | LEAD | | 150.000 | | UGG | ZXL | JD17 | 20.000 |
| SS-12 | 15-jul-1992 | 0.000 | PCP | PENTACHLOROPHENOL | LT | 1.000 | | UGG | TRH | LM27 | 5.000 |
| SS-12 | 15 - jul - 1992 | 0.000 | PCP | PENTACHLOROPHENOL | | 0.200 | | UGG | TRH | LM27 | 1.000 |
| ss-12 | 15- jul - 1992 | 0.000 | PHANTR | PHENANTHRENE | LT | 0.200 | | UGG | | LM27 | 5.000 |
| \$\$-12 | 15- jul - 1992 | | PHANTR | PHENANTHRENE | | 0.041 | | UGG | | LM27 | 1.000 |
| ss-12 | 15- jul - 1992 | | PHENOL | PHENOL | LT | 0.110 | | UGG | TRH | LM27 | 1.000 |
| SS-12 | 15- jul - 1992 | 0.000 | PHENOL | PHENOL | LT | 0.110 | | UGG | TRH | | 1.000 |
| SS-12 | 15- jul - 1992 | | PYR | PYRENE | LT | 0.200 | | UGG | TRH | LM27 | 5.000 |
| ss-12 | 15- jul - 1992 | | PYR | PYRENE | LT | 0.200 | | UGG | TRH | LM27 | 5.000 |
| SS-12 | 15- jul - 1992 | | SB | ANTIMONY | LT | 41.300 | | UGG | UFG | 99 | 1.000 |
| \$\$-12 | 15- jul - 1992 | | SB | ANTIMONY | LT | 41.300 | | UGG | UFG | 99 | 1.000 |
| ss-12 | 15 - jul - 1992 | 0.000 | SE | SELENIUM | LT | 0.250 | | UGG | ZSR | JD15 | 1.000 |
| SS-12 | 15- jul - 1992 | | SE | SELENIUM | LT | 0.250 | | UGG | ZSR | | 1.000 |
| ss-12 | 15- jul - 1992 | | ΤL | THALLIUM | | 64.400 | | UGG | SEY | | 1.000 |
| ss-12 | 15- jul - 1992 | | TL | THALLIUM | | 59.700 | D | UGG | SEY | JS13 | 1.000 |
| SS-12 | 15- jul - 1992 | | TPHC | TOTAL PETROLEUM | | 2330.000 | | UGG | UBK | 00 | 20.000 |
| SS-12 | 15 - jul - 1992 | | TPHC | TOTAL PETROLEUM | | 2550.000 | D | UGG | UBK | 00 | 20.000 |
| SS-12 | 15 - jul - 1992 | | V | VANADIUM | | 24.100 | | UGG | SEY | JS13 | 1.000 |
| \$S-12 | 15 - jul - 1992 | | v | VANADIUM | | 17.600 | D - | UGG | SEY | JS13 | 1.000 |
| SS-12 | 15- jul - 1992 | | ZN | ZINC | | 176.000 | | UGG | SEY | JS13 | 1.000 |
| 33°14 | 12-jul-1992 | . 0.000 | | | | | | | | | |

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|---------|----------------------------------|-------|---------------|---|-----|-----------|------|-------|-----|--------|----------|
| Site ID | Sample Date | Depth | Paramete | er | Val | ue | Code | Units | Lot | Method | Dilution |
| cc 13 | 15- jul - 1992 | 0.000 | ZN | ZINC | | 158.000 | D | UGG | SEY | JS13 | 1.000 |
| SS-12 | 15-jul-1992 | | 124TCB | 1,2,4-TRICHLOROBENZENE | ΙT | 0.033 | _ | UGG | TRH | LM27 | 1.000 |
| SS-13 | 15- jul - 1992 15- jul - 1992 | | 12DCLB | 1,2-DICHLOROBENZENE | | 0.033 | | UGG | TRH | LM27 | 1.000 |
| SS-13 | - | | | 1,3-DICHLOROBENZENE | | 0.120 | | UGG | TRH | LM27 | 1.000 |
| SS-13 | 15-jul-1992 | | | • | | 0.033 | | UGG | TRH | LM27 | 1.000 |
| ss-13 | 15-jul-1992 | | | 1,4-DICHLOROBENZENE | | 0.086 | | UGG | TRH | LM27 | 1.000 |
| SS-13 | 15- jul - 1992 | | | 2,4,5-TRICHLOROPHENOL | | 0.082 | | UGG | TRH | LM27 | 1.000 |
| SS-13 | 15- jul - 1992 | | 246TCP | 2,4,6-TRICHLOROPHENOL | | 0.140 | | UGG | TRH | LM27 | 1.000 |
| SS-13 | 15- jul -1992 | | 24DCLP | 2,4-DICHLOROPHENOL | | | | UGG | TRH | LM27 | 1.000 |
| ss-13 | 15-jul-1992 | | | 2,4-DIMETHYLPHENOL | | 2.600 | | | TRH | LM27 | 1.000 |
| SS-13 | 15-jul-1992 | | 24DNP | 2,4-DINITROPHENOL | | 0.700 | | UGG | | LM27 | 1.000 |
| SS-13 | 15- jul - 1992 | | 24DNT | 2,4-DINITROTOLUENE | | 0.370 | | UGG | TRH | LM27 | 1.000 |
| SS-13 | 15- jul - 1992 | | 26DNT | 2,6-DINITROTOLUENE | | 0.066 | | UGG | TRH | | |
| ss-13 | 15- jul - 1992 | | 2CLP | 2-CHLOROPHENOL | | 0.110 | | UGG | TRH | LM27 | 1.000 |
| ss-13 | 15- jul - 1992 | 0.000 | 2CNAP | 2-CHLORONAPHTHALENE | | 0.140 | | UGG | TRH | LM27 | 1.000 |
| SS-13 | 15- jul - 1 992 | | 2MNAP | 2-METHYLNAPHTHALENE | | 0.033 | | UGG | TRH | LM27 | 1.000 |
| SS-13 | 15- jul - 1992 | 0.000 | 2MP | 2-METHYLPHENOL | | 0.350 | | UGG | TRH | LM27 | 1.000 |
| SS-13 | 15- jul - 1992 | 0.000 | 2NANIL | 2-NITROANILINE | | 0.079 | | UGG | TRH | LM27 | 1.000 |
| SS-13 | 15-jul-1992 | 0.000 | 2NP | 2-NITROPHENOL | LT | 0.069 | | UGG | TRH | LM27 | 1.000 |
| ss-13 | 15- jul-1992 | 0.000 | 33DCBD | 3,3'-DICHLOROBENZIDINE | LT | 3.400 | | UGG | TRH | LM27 | 1.000 |
| ss-13 | 15- jul - 1992 | 0.000 | 3NANIL | 3-NITROANILINE | LT | 0.950 | | UGG | TRH | LM27 | 1.000 |
| ss-13 | 15-jul-1992 | | 46DNTC | 4,6-DINITRO-2-METHYLPHENO | LT | 0.170 | | UGG | TRH | LM27 | 1.000 |
| · SS-13 | 15-jul-1992 | 0.000 | 4BRPPE | 4-BROMOPHENYLPHENYL ETHER | LT | 0.033 | | UGG | TRH | LM27 | 1.000 |
| ss-13 | 15- jul - 1992 | | 4CANIL | 4-CHLOROANILINE | LT | 1.600 | | UGG | TRH | LM27 | 1.000 |
| ss-13 | 15- jul - 1992 | | 4CL3C | 4-CHLORO-3-CRESOL | LT | 0.073 | | UGG | TRH | LM27 | 1.000 |
| ss-13 | 15- jul - 1992 | | 4CLPPE | 4-CHLOROPHENYLPHENYL | LT | 0.044 | | UGG | TRH | LM27 | 1.000 |
| SS-13 | 15- jul - 1992 | | 4MP | 4-METHYLPHENOL | LT | 0.300 | | UGG | TRH | LM27 | 1.000 |
| SS-13 | 15-jul-1992 | | 4NANIL | 4-NITROANILINE | LT | 1.200 | | UGG | TRH | LM27 | 1.000 |
| SS-13 | 15-jul-1992 | | 4NP | 4-NITROPHENOL | | 0.860 | | UGG | TRH | LM27 | 1.000 |
| SS-13 | 15- jul - 1992 | | AG | SILVER | | 1.340 | | UGG | SEY | JS13 | 1.000 |
| SS-13 | 15- jul - 1992 | | AL | ALUMINUM | | 9400.000 | | UGG | SEY | JS13 | 3.000 |
| SS-13 | 15- jul - 1992 | | ANAPNE | ACENAPHTHENE | 1 T | 0.033 | | UGG | TRH | LM27 | 1.000 |
| SS-13 | 15- jul - 1992 | | ANAPYL | ACENAPHTHYLENE | | 0.033 | | UGG | TRH | LM27 | 1.000 |
| SS-13 | 15- jul - 1992 | | ANTRO | ANTHRACENE | | 0.033 | | UGG | TRH | LM27 | 1.000 |
| | • | 0.000 | AS | ARSENIC | | 6.550 | | UGG | ACB | JD19 | 1.000 |
| SS-13 | 15- jul - 1992 | | B2CEXM | BIS (2-CHLOROETHOXY) | | 0.033 | | UGG | TRH | LM27 | 1.000 |
| SS-13 | 15- jul - 1992 | | | • | | 0.033 | | UGG | TRH | LM27 | 1.000 |
| SS-13 | 15- jul - 1992 | | B2CIPE | BIS (2-CHLOROISOPROPYL) BIS (2-CHLOROETHYL) ETHER | | | | UGG | TRH | LM27 | 1.000 |
| ss-13 | 15- jul - 1992 | | B2CLEE | | Li | 0.580 | | UGG | TRH | LM27 | 1.000 |
| ss-13 | 15-jul-1992 | | B2EHP | BIS (2-ETHYLHEXYL) | | | | ÜGG | SEY | JS13 | 1.000 |
| SS-13 | 15- jul - 1992 | | BA | BARIUM | | 96.800 | | | | LM27 | 1.000 |
| SS-13 | 15- jul - 1992 | | BAANTR | | | 0.033 | | UGG | | | |
| ss-13 | 15- jul - 1992 | | BAPYR | BENZO [A] PYRENE | | 0.033 | | UGG | TRH | | 1.000 |
| ss-13 | 15 - jul - 1992 | | BBFANT | BENZO [B] FLUORANTHENE | | 0.033 | | UGG | TRH | LM27 | 1.000 |
| SS-13 | 15 - jul - 1992 | 0.000 | BBZP | BUTYLBENZYL PHTHALATE | LT | 0.033 | | UGG | | LM27 | 1.000 |
| ss-13 | 15 - jul - 1992 | 0.000 | BE | BERYLLIUM | | 0.828 | N | UGG | SEY | JS13 | 1.000 |
| ss-13 | 15 - jul - 199 2 | | BGHIPY | BENZO [G,H,I] PERYLENE | | 0.250 | | UGG | TRH | LM27 | 1.000 |
| SS-13 | 15 - jul - 1992 | 0.000 | BKFANT | BENZO [K] FLUORANTHENE | LT | 0.033 | | UGG | | LM27 | 1.000 |
| SS-13 | 15 - jul - 1992 | 0.000 | CA | CALCIUM | | 94000.000 | | UGG | SEY | JS13 | 20.000 |
| ss-13 | 15- jul - 1992 | 0.000 | CARBAZ | 9H-CARBAZOLE | ND | 0.170 | R | UGG | | LM27 | 1.000 |
| \$\$-13 | 15-jul-1992 | 0.000 | CD | CADMIUM | | 0.801 | | UGG | SEY | JS13 | 1.000 |
| SS-13 | 15- jul - 1992 | | CHRY | CHRYSENE | | 0.220 | | UGG | TRH | LM27 | 1.000 |
| ss-13 | 15-jul-1992 | | CL6BZ | HEXACHLOROBENZENE | LT | 0.046 | | UGG | TRH | LM27 | 1.000 |
| ss-13 | 15- jul - 1992 | | CL6CP | HEXACHLOROCYCLOPENTAD I ENE | | | | UGG | TRH | LM27 | 1.000 |
| ss-13 | 15- jul - 1992 | | CL6ET | HEXACHLOROETHANE | | 0.067 | | UGG | TRH | LM27 | 1.000 |
| SS-13 | 15 - jul - 1992 | | CO | COBALT | | 14.400 | | UGG | SEY | JS13 | 1.000 |
| SS-13 | 15 - jul - 1992 | | CR | CHROMIUM | | 31.200 | | UGG | SEY | JS13 | 1.000 |
| JJ 1J | 15 Jul 1776 | 0.000 | | | | * * | | | | | |

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| | Site ID | Sample Date | Depth | Paramete | er | Val | lue | Code | Units | Lot | Method | Dilution |
| | 0.00 | | • | | | | | | | | | |
| | ss-13 | 15 - jul - 1992 | 0.000 | CU | COPPER | | 24.800 | | UGG | SEY | JS13 | 1.000 |
| | ss-13 | 15 - jul - 1992 | | DBAHA | DIBENZ [A,H] ANTHRACENE | LT | 0.033 | | UGG | TRH | LM27 | 1.000 |
| | SS-13 | 15-jul-1992 | | DBZFUR | DIBENZOFURAN | LT | 0.033 | | UGG | TRH | LM27 | 1.000 |
| | SS-13 | 15-jul-1992 | | DEP | DIETHYL PHTHALATE | LT | 0.190 | | UGG | TRH | LM27 | 1.000 |
| | SS-13 | 15-jul-1992 | | DMP | DIMETHYL PHTHALATE | LT | 0.130 | | UGG | TRH | LM27 | 1.000 |
| | SS-13 | 15-jul-1992 | | DNBP | DI-N-BUTYL PHTHALATE | LT | 0.920 | | UGG | TRH | LM27 | 1.000 |
| | | 15-jul-1992 | | DNOP | DI-N-OCTYL PHTHALATE | LT | 0.260 | | UGG | TRH | LM27 | 1.000 |
| | SS-13 | 15-jul-1992 | | FANT | FLUORANTHENE | | 0.085 | | UGG | TRH | LM27 | 1.000 |
| | SS-13 | | | FE | IRON | | 14000.000 | | UGG | SEY | JS13 | 3.000 |
| | SS-13 | 15-jul-1992 | | FLRENE | FLUORENE | 1 T | 0.033 | | UGG | TRH | LM27 | 1.000 |
| | SS-13 | 15-jul-1992 | | | HEXACHLOROBUTAD I ENE | | 0.180 | | UGG | TRH | LM27 | 1.000 |
| | SS-13 | 15-jul-1992 | | HCBD | | | 0.027 | | UGG | THK | HG9 | 1.000 |
| | SS-13 | 15-jul-1992 | | HG | MERCURY INDENO [1,2,3-C,D] PYRENE | | | | UGG | TRH | LM27 | 1.000 |
| | SS-13 | 15-jul-1992 | | ICDPYR | | | 0.033 | | UGG | TRH | LM27 | 1.000 |
| | ss-13 | 15- jul - 1992 | | ISOPHR | ISOPHORONE | LI | 2610.000 | | UGG | SEY | JS13 | 1.000 |
| | ss-13 | 15-jul-1992 | | K | POTASSIUM | | 9100.000 | | UGG | SEY | JS13 | 3.000 |
| | ss-13 | 15-jul-1992 | | MG | MAGNESIUM | | | | UGG | SEY | JS13 | 1.000 |
| | ss-13 | 15-jul-1992 | | MN | MANGANESE | | 443.000 44.800 | | UGG | SEY | JS13 | 1.000 |
| | ss-13 | 15 - jul - 1992 | | NA | SODIUM | | | | UGG | TRH | LM27 | 1.000 |
| | ss-13 | 15 - jul - 1992 | | NAP | NAPHTHALENE | | 0.033 | | | TRH | LM27 | 1.000 |
| | SS-13 | 15 - jul - 1992 | | NB | NITROBENZENE | LT | 0.071 | | UGG | | | 1.000 |
| | ss-13 | 15- jul - 1992 | | NI | NICKEL | | 17.500 | | UGG | SEY | JS13 | |
| | ss-13 | 15-jul-1992 | 0.000 | NNDNPA | N-NITROSO | | 0.071 | | UGG | TRH | LM27 | 1.000 |
| | ss-13 | 15 - jul - 1992 | 0.000 | NNDPA | N-NITROSO DIPHENYLAMINE | LT | 0.038 | | UGG | TRH | LM27 | 1.000 |
| | ss-13 | 15-jul-1992 | 0.000 | PB | LEAD | | 70.000 | | UGG | ZXL | JD17 | 10.000 |
| | SS-13 | 15- jul - 1992 | 0.000 | PCP | PENTACHLOROPHENOL | | 0.200 | | UGG | TRH | LM27 | 1.000 |
| | SS-13 | 15- jul - 1992 | 0.000 | PHANTR | PHENANTHRENE | LT | 0.033 | | UGG | TRH | LM27 | 1.000 |
| | ss-13 | 15- jul - 1992 | | PHENOL | PHENOL | LT | 0.110 | | UGG | TRH | LM27 | 1.000 |
| | ss-13 | 15-jul-1992 | 0.000 | PYR | PYRENE | LT | 0.033 | | UGG | TRH | LM27 | 1.000 |
| | SS-13 | 15- jul - 1992 | | SB | ANTIMONY | LT | 41.300 | | UGG | UFG | 99 | 1.000 |
| | ss-13 | 15-jul-1992 | | SE | SELENIUM | LT | 0.250 | | UGG | ZSR | JD15 | 1.000 |
| , | ss-13 | 15-jul-1992 | | TL | THALLIUM | | 57.200 | | UGG | SEY | JS13 | 1.000 |
| | SS-13 | 15-jul-1992 | | TPHC | TOTAL PETROLEUM | | 64.500 | | UGG | UBK | 00 | 1.000 |
| | SS-13 | 15-jul-1992 | | ٧ | VANADIUM | | 20.500 | | UGG | SEY | JS13 | 1.000 |
| | SS-13 | 15-jul-1992 | | ZN | ZINC | | 77.700 | | UGG | SEY | JS13 | 1.000 |
| | SS-14 | 15-jul-1992 | | 124TCB | 1,2,4-TRICHLOROBENZENE | LT | 0.033 | | UGG | TRH | LM27 | 1.000 |
| | SS-14 | 15-jul-1992 | | | 1,2-DICHLOROBENZENE | LT | 0.033 | | UGG | TRH | LM27 | 1.000 |
| | SS-14 | 15-jul-1992 | | | 1,3-DICHLOROBENZENE | LT | 0.120 | | UGG | TRH | LM27 | 1.000 |
| | SS-14 | 15- jul-1992 | | | 1.4-DICHLOROBENZENE | LT | 0.033 | | UGG | TRH | LM27 | 1.000 |
| | SS-14 | 15- jul - 1992 | | 245TCP | • | LT | 0.086 | | UGG | TRH | LM27 | 1.000 |
| | SS-14 SS-14 | 15- jul - 1992 | | 246TCP | 2,4,6-TRICHLOROPHENOL | | 0.082 | | UGG | TRH | LM27 | 1.000 |
| | | 15- jul - 1992 | | 24DCLP | 2,4-DICHLOROPHENOL | | r 0.1 40 | | UGG | TRH | LM27 | 1.000 |
| | SS-14 | 15- jul-1992 15- jul-1992 | | 24DCEF 24DMPN | 2,4-DIMETHYLPHENOL | | 2.600 | | UGG | TRH | LM27 | 1.000 |
| | SS-14 | - | | 24DNP | 2,4-DINITROPHENOL | | 0.700 | | UGG | TRH | LM27 | 1.000 |
| | SS-14 | 15- jul - 1992 | | | 2,4-DINITROTOLUENE | | 0.370 | | UGG | TRH | LM27 | 1.000 |
| | SS-14 | 15- jul - 1992 | | 24DNT | 2,6-DINITROTOLUENE | | 0.066 | | UGG | TRH | | 1.000 |
| | SS-14 | 15-jul-1992 | | 26DNT | | | r 0.110 | | UGG | TRH | LM27 | 1.000 |
| | SS-14 | 15- jul - 1992 | | 2CLP | 2-CHLOROPHENOL 2-CHLORONAPHTHALENE | | г 0.140 | | UGG | TRH | LM27 | 1.000 |
| | SS-14 | 15-jul-1992 | | 2CNAP | | _ | 0.140 | | UGG | TRH | LM27 | 1.000 |
| | SS-14 | 15- jul - 1992 | | 2MNAP | 2-METHYLNAPHTHALENE | 1.7 | T 0.350 | | UGG | TRH | | 1.000 |
| | SS-14 | 15- jul - 1992 | | 2MP | 2-METHYLPHENOL . | | T 0.079 | | UGG | TRH | | 1.000 |
| | SS-14 | 15- jul - 1992 | | 2NANIL | 2-NITROANILINE | | | | UGG | TRH | | 1.000 |
| | ss-14 | 15- jul - 1992 | | 2NP | 2-NITROPHENOL | | T 0.069 | | | TRH | | 1.000 |
| | ss-14 | 15-jul <i>-</i> 1992 | | 33DCBD | 3,3'-DICHLOROBENZIDINE | | T 3.400 | | UGG | | | 1.000 |
| | SS-14 | 15 - jul - 1992 | | 3NANIL | 3-NITROANILINE | | T 0.950 | | UGG | TRH | | 1.000 |
| | ss-14 | 15 - jul - 1992 | | | 4,6-DINITRO-2-METHYLPHEN | | | | UGG | TRH | | 1.000 |
| | ss-14 | 15 - jul - 1992 | 0.000 | 4BRPPE | 4-BROMOPHENYLPHENYL ETHE | K L | 1 0.033 | | UGG | IKH | LM27 | 1.000 |
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| Site ID | Sample Date | Depth | Paramet | er | Va | lue | Code | Units | Lot | Method | Dilution |
| | | | | | | | | | | | |
| SS-14 | 15 - jul - 1992 | | | 4-CHLOROANILINE | | 1.600 | | UGG | TRH | LM27 | 1.000 |
| SS-14 | 15- jul - 1992 | | 4CL3C | 4-CHLORO-3-CRESOL | | 0.073 | | UGG | TRH | LM27 | 1.000 |
| SS-14 | 15-jul-1992 | | 4CLPPE | | | 0.044 | | UGG | TRH | LM27 | 1.000 |
| SS-14 | 15- jul - 1992 | | 4MP | 4-METHYLPHENOL | | 0.300 | | UGG | TRH | LM27 | 1.000 |
| SS-14 | 15- jul - 1992 | | 4NANIL | | | 1.200 | | UGG | TRH | LM27 | 1.000 |
| SS-14 | 15- jul - 1992 | | 4NP | 4-NITROPHENOL | LT | 0.860 | | UGG | TRH | LM27 | 1.000 |
| SS-14 | 15-jul-1992 | 0.000 | AG | SILVER | | 14.000 | | UGG | SEY | JS13 | 1.000 |
| SS-14 | 15- jul - 1992 | | AL | ALUMINUM | | 15000.000 | | UGG | SEY | JS13 | 5.000 |
| SS-14 | 15-jul-1992 | | ANAPNE | ACENAPHTHENE | LT | 0.033 | | UGG | TRH | LM27 | 1.000 |
| SS-14 | 15-jul-1992 | | ANAPYL | ACENAPHTHYLENE | LT | 0.033 | | UGG | TRH | LM27 | 1.000 |
| SS-14 | 15-jul-1992 | 0.000 | ANTRC | ANTHRACENE | LT | 0.033 | | UGG | TRH | LM27 | 1.000 |
| SS-14 | 15- jul - 1992 | 0.000 | AS | ARSENIC | | 6.090 | | UGG | ACB | JD19 | 1.000 |
| SS-14 | 15-jul-1992 | 0.000 | B2CEXM | BIS (2-CHLOROETHOXY) | LT | 0.033 | | UGG | TRH | LM27 | 1.000 |
| SS-14 | 15- jul - 1992 | 0.000 | B2CIPE | BIS (2-CHLOROISOPROPYL) | LT | 0.033 | | UGG | TRH | LM27 | 1.000 |
| SS-14 | 15-jul-1992 | | B2CLEE | BIS (2-CHLOROETHYL) ETHER | LT | 0.080 | | UGG | TRH | LM27 | 1.000 |
| SS-14 | 15-jul-1992 | 0.000 | B2EHP | BIS (2-ETHYLHEXYL) | LT | 0.390 | | UGG | TRH | LM27 | 1.000 |
| SS-14 | 15-jul-1992 | | BA | BARIUM | | 199.000 | | UGG | SEY | JS13 | 1.000 |
| SS-14 | 15- jul - 1992 | 0.000 | BAANTR | BENZO (A) ANTHRACENE | | 0.057 | | UGG | TRH | LM27 | 1.000 |
| SS-14 | 15-jul-1992 | 0.000 | BAPYR | BENZO [A] PYRENE | | 0.054 | | UGG | TRH | LM27 | 1.000 |
| SS-14 | 15- jul - 1992 | 0.000 | BBFANT | BENZO [B] FLUORANTHENE | LT | 0.033 | | UGG | TRH | LM27 | 1.000 |
| SS-14 | 15-jul-1992 | 0.000 | BBZP | BUTYLBENZYL PHTHALATE | LT | 0.033 | | UGG | TRH | LM27 | 1.000 |
| SS-14 | 15-jul-1992 | 0.000 | BE | BERYLLIUM | | 1.210 | N | UGG | SEY | JS13 | 1.000 |
| SS-14 | 15- jul - 1992 | 0.000 | BGHIPY | BENZO [G,H,I] PERYLENE | LT | 0.250 | | UGG | TRH | LM27 | 1.000 |
| SS-14 | 15-jul-1992 | 0.000 | BKFANT | BENZO [K] FLUORANTHENE | | 0.058 | | UGG | TRH | LM27 | 1.000 |
| SS-14 | 15-jul-1992 | 0.000 | CA | CALCIUM | | 39000.000 | | UGG | SEY | JS13 | 10.000 |
| SS-14 | 15-jul-1992 | 0.000 | CARBAZ | 9H-CARBAZOLE | ND | 0.170 | R | UGG | TRH | LM27 | 1.000 |
| SS-14 | 15-jul-1992 | 0.000 | CD | CADMIUM | | 1.530 | | UGG | SEY | JS13 | 1.000 |
| SS-14 | 15-jul-1992 | 0.000 | CHRY | CHRYSENE | LT | 0.220 | | UGG | TRH | LM27 | 1.000 |
| SS-14 | 15-jul-1992 | 0.000 | CL6BZ | HEXACHLOROBENZENE | LT | 0.046 | | UGG | TRH | LM27 | 1.000 |
| SS-14 | 15-jul-1992 | 0.000 | CL6CP | HEXACHLOROCYCLOPENTADIENE | LT | 1.700 | | UGG | TRH | LM27 | 1.000 |
| SS-14 | 15-jul-1992 | | CL6ET | HEXACHLOROETHANE | LT | 0.067 | | UGG | TRH | LM27 | 1.000 |
| SS-14 | 15-jul-1992 | 0.000 | CO | COBALT | | 18.800 | | UGG | SEY | JS13 | 1.000 |
| SS-14 | 15-jul-1992 | | CR | CHROMIUM | | 27.200 | | UGG | SEY | JS13 | 1.000 |
| SS-14 | 15-jul-1992 | 0.000 | CU | COPPER | | 37.200 | | UGG | SEY | JS13 | 1.000 |
| SS-14 | 15- jul - 1992 | 0.000 | DBAHA | DIBENZ [A,H] ANTHRACENE | LT | 0.033 | | UGG | TRH | LM27 | 1.000 |
| SS-14 | 15- jul - 1992 | 0.000 | DBZFUR | DIBENZOFURAN | LT | 0.033 | | UGG | TRH | LM27 | 1.000 |
| SS-14 | 15- jul - 1992 | 0.000 | DEP | DIETHYL PHTHALATE | LT | 0.190 | | UGG | TRH | LM27 | 1.000 |
| SS-14 | 15-jul-1992 | | DMP | DIMETHYL PHTHALATE | LT | 0.130 | | UGG | TRH | LM27 | 1.000 |
| SS-14 | 15-jul-1992 | 0.000 | DNBP | DI-N-BUTYL PHTHALATE | LT | 0.920 | | UGG | TRH | LM27 | 1.000 |
| SS-14 | 15-jul-1992 | 0.000 | DNOP | DI-N-OCTYL PHTHALATE | LT | 0.260 | | UGG | TRH | LM27 | 1.000 |
| SS-14 | 15-jul-1992 | 0.000 | FANT | FLUORANTHENE | LT | 0.085 | | UGG | TRH | LM27 | 1.000 |
| SS-14 | 15-jul-1992 | 0.000 | FE | IRON | | 19000.000 | | UGG | SEY | JS13 | 5.000 |
| SS-14 | 15- jul - 1992 | 0.000 | FLRENE | FLUORENE | LT | 0.033 | | UGG | TRH | LM27 | 1.000 |
| SS-14 | 15- jul - 1992 | 0.000 | HCBD | HEXACHLOROBUTAD I ENE | LT | 0.180 | | UGG | TRH | LM27 | 1.000 |
| SS-14 | 15-jul-1992 | 0.000 | HG | MERCURY | | 0.285 | | UGG | THK | HG9 | 1.000 |
| SS-14 | 15- jul - 1992 | 0.000 | ICDPYR | INDENO [1,2,3-C,D] PYRENE | LT | 0.033 | | UGG | TRH | LM27 | 1.000 |
| SS-14 | 15-jul-1992 _ | 0.000 | ISOPHR | ISOPHORONE | LT | 0.033 | | UGG | TRH | LM27 | 1.000 |
| SS-14 | 15-jul-1992 | 0.000 | K | POTASSIUM | | 3730.000 | | UGG | SEY | JS13 | 1.000 |
| SS-14 | 15-jul-1992 | 0.000 | MG | MAGNESIUM | | 6500.000 | | UGG | SEY | JS13 | 5.000 |
| SS-14 | 15-jul-1992 | 0.000 | MN | MANGANESE | | 645.000 | | UGG | SEY | JS13 | 1.000 |
| SS-14 | 15-jul-1992 | 0.000 | NA | SODIUM | | 313.000 | | UGG | SEY | JS13 | 1.000 |
| SS-14 | 15-jul-1992 | 0.000 | NAP | NAPHTHALENE | | 0.120 | | UGG | TRH | LM27 | 1.000 |
| SS-14 | 15- jul - 1992 | | NB | NITROBENZENE | LT | 0.071 | | UGG | TRH | LM27 | 1.000 |
| SS-14 | 15 - jul - 1992 | 0.000 | NI | NICKEL | | 17.700 | | UGG | SEY | JS13 | 1.000 |
| SS-14 | 15-jul-1992 | 0.000 | NNDNPA | N-NITROSO | LT | 0.071 | | UGG | TRH | LM27 | 1.000 |
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| | City ID | Cample Date | Danth | Danamat | on | Val | lue | Flag Code | Unite | Lot | Method | Dilution |
| | Site ID | Sample Date | veptn | Paramet | er | vai | tue | code | Units | LOT | Method | Dilution |
| | SS-14 | 15- jul - 1992 | 0.000 | NNDPA | N-NITROSO DIPHENYLAMINE | LT | 0.038 | | UGG | TRH | LM27 | 1.000 |
| | ss-14 | 15- jul-1992 | | РВ | LEAD | | 120.000 | | UGG | ZXL | JD17 | 20.000 |
| | SS-14 | 15- jul - 1992 | | PCP | PENTACHLOROPHENOL | LT | 0.200 | | UGG | TRH | LM27 | 1.000 |
| | SS-14 | 15-jul-1992 | | PHANTR | PHENANTHRENE | | 0.058 | | UGG | TRH | LM27 | 1.000 |
| | ss-14 | 15-jul-1992 | | PHENOL | PHENOL | LT | 0.110 . | | UGG | TRH | LM27 | 1.000 |
| | SS-14 | 15-jul-1992 | | PYR | PYRENE | | 0.087 | | UGG | TRH | LM27 | 1.000 |
| | SS-14 | 15-jul-1992 | | SB | ANTIMONY | LT | 41.300 | | UGG | UFG | 99 | 1.000 |
| | SS-14 | 15-jul-1992 | | SE | SELENIUM | | 0.250 | | UGG | ZSR | JD15 | 1.000 |
| | SS-14 | 15-jul-1992 | | TL . | THALLIUM | | 81.200 | | UGG | SEY | JS13 | 1.000 |
| | SS-14 | 15 jul 1992 | | TPHC | TOTAL PETROLEUM | | 27.400 | | UGG | UBK | | 1.000 |
| | SS-14 | 15-jul-1992 | | v | VANADIUM | | 24.900 | | UGG | SEY | JS13 | 1.000 |
| | SS-14 | 15-jul-1992 | | ZN | ZINC | | 129.000 | | UGG | SEY | JS13 | 1.000 |
| | SS-14 SS-15 | 15-jul-1992 | | 124TCB | 1,2,4-TRICHLOROBENZENE | ΙT | 0.033 | | UGG | TRH | LM27 | 1.000 |
| | SS-15 | 15- jul - 1992 | | 12DCLB | 1,2-DICHLOROBENZENE | | 0.033 | | UGG | TRH | | 1.000 |
| | SS-15 | 15-jul-1992 | | | 1,3-DICHLOROBENZENE | | 0.120 | | UGG | TRH | LM27 | 1.000 |
| | SS-15 | 15-jul-1992 | | 14DCLB | • | | 0.033 | | UGG | | LM27 | 1.000 |
| ٠ | SS-15 | 15- jul - 1992 | | 245TCP | • | | 0.086 | | UGG | TRH | LM27 | 1.000 |
| | SS-15 | 15-jul-1992 | | 246TCP | • • | | 0.082 | | UGG | TRH | LM27 | 1.000 |
| | SS-15 | 15-jul-1992 | | 24DCLP | • • | | 0.140 | | UGG | TRH | LM27 | 1.000 |
| | SS-15 | 15-jul-1992 | | 24DMPN | • | | 2.600 | | UGG | TRH | | 1.000 |
| | SS-15 | 15-jul-1992 | | 24DNP | 2,4-DINITROPHENOL | | 0.700 | | UGG | TRH | | 1.000 |
| | SS-15 | 15-jul-1992 15-jul-1992 | | 24DNT | 2,4-DINITROTOLUENE | | 0.370 | | UGG | TRH | LM27 | 1.000 |
| | SS-15 | 15-jul-1992 15-jul-1992 | | 26DNT | 2,6-DINITROTOLUENE | | 0.066 | | UGG | TRH | LM27 | 1.000 |
| | | 15-jul-1992 15-jul-1992 | | 2CLP | 2-CHLOROPHENOL | | 0.110 | | UGG | TRH | LM27 | 1.000 |
| | SS-15 SS-15 | 15-jul-1992 15-jul-1992 | | 2CNAP | 2-CHLORONAPHTHALENE | | 0.140 | | UGG | TRH | LM27 | 1.000 |
| | | 15-jul-1992 15-jul-1992 | | 2MNAP | 2-METHYLNAPHTHALENE | | 0.078 | | UGG | TRH | LM27 | 1.000 |
| | SS-15 | = | | 2MP | | | 0.350 | | UGG | TRH | | 1.000 |
| | SS-15 | 15-jul-1992 | | 2MP 2NANIL | 2-METHYLPHENOL | | 0.079 | | UGG | TRH | | 1.000 |
| | SS-15 | 15-jul-1992 | | | 2-NITROANILINE | | 0.069 | | UGG | TRH | LM27 | 1.000 |
| | SS-15 | 15-jul-1992 | | 2NP | 2-NITROPHENOL | | 3.400 | | UGG | TRH | LM27 | 1.000 |
| | SS-15 | 15-jul-1992 | | 33DCBD | 3,3'-DICHLOROBENZIDINE | | 0.950 | | UGG | TRH | LM27 | 1.000 |
| | SS-15 | 15-jul-1992 | | 3NANIL | 3-NITROANILINE 4,6-DINITRO-2-METHYLPHENO | | | - | UGG | TRH | LM27 | 1.000 |
| | SS-15 | 15-jul-1992 | | 46DNTC | | | | | UGG | TRH | LM27 | 1.000 |
| | SS-15 | 15-jul-1992 | | | 4-BROMOPHENYLPHENYL ETHER | | 1.600 | | UGG | TRH | LM27 | 1.000 |
| | | 15-jul-1992 | 0.000 | 4CANIL | | | | | | TRH | LM27 | 1.000 |
| | | 15-jul-1992 | | 4CL3C | 4-CHLORO-3-CRESOL | | 0.073 | | UGG | TRH | LM27 | 1.000 |
| | SS-15 | 15-jul-1992 | | 4CLPPE | 4-CHLOROPHENYLPHENYL | | 0.044 | | UGG | | LM27 | 1.000 |
| | SS-15 | 15-jul-1992 | | 4MP | 4-METHYLPHENOL | | 0.300 | | UGG | TRH | LM27 LM27 | 1.000 |
| | SS-15 | 15-jul-1992 | | | 4-NITROANILINE | | 1.200 | | UGG | TRH | | |
| | SS-15 | 15-jul-1992 | | 4NP | 4-NITROPHENOL | LI | 0.860 | | UGG | | LM27 | 1.000 |
| | SS-15 | 15-jul-1992 | | AG | SILVER | | 0.758 | | UGG | SEY | JS13 | 1.000 |
| | SS-15 | 15-jul-1992 | | AL | ALUMINUM | | 13000.000 | | UGG | SEY | JS13 | 3.000 |
| | SS-15 | 15-jul-1992 | | ANAPNE | | | 0.033 | | UGG | TRH | LM27 | 1.000 |
| | SS-15 | 15-jul-1992 | | ANAPYL | ACENAPHTHYLENE | | 0.033 | | UGG | TRH | LM27 | 1.000 |
| | SS-15 | 15- jul - 1992 | | ANTRC | ANTHRACENE | LT | 0.033 | | UGG | TRH | LM27 | 1.000 |
| | \$ \$-15 | 15- jul - 1992 | | AS | ARSENIC | | 3.940 | | UGG | ACB | JD19 | 1.000 |
| | SS-15 | 15- jul - 1992 | | B2CEXM | BIS (2-CHLOROETHOXY) | | 0.033 | | UGG | TRH | LM27 | 1.000 |
| | SS-15 | 15-jul-1992 | | B2CIPE | BIS (2-CHLOROISOPROPYL) | | 0.033 | | UGG | TRH | LM27 | 1.000 |
| | \$S-15 | 15-jul-1992 | | B2CLEE | BIS (2-CHLOROETHYL) ETHER | | | | UGG | TRH | LM27 | 1.000 |
| | ss-15 | 15- jul - 1992 | | B2EHP | BIS (2-ETHYLHEXYL) | LT | 0.390 | | UGG | TRH | LM27 | 1.000 |
| | SS-15 | 15-jul-1992 | | BA | BARIUM | | 154.000 | | UGG | SEY | JS13 | 1.000 |
| | ss-15 | 15-jul-1992 | | BAANTR | BENZO [A] ANTHRACENE | | 0.033 | | UGG | TRH | LM27 | 1.000 |
| | SS-15 | 15-jul-1992 | 0.000 | BAPYR | BENZO [A] PYRENE | | 0.033 | | UGG | TRH | LM27 | 1.000 |
| | SS-15 | 15-jul-1992 | | BBFANT | BENZO [B] FLUORANTHENE | | 0.033 | | UGG | TRH | LM27 | 1.000 |
| | SS-15 | 15 - jul - 1992 | | BBZP | BUTYLBENZYL PHTHALATE | LT | 0.033 | | UGG | TRH | LM27 | 1.000 |
| | SS-15 | 15 - jul - 1992 | 0.000 | BE | BERYLLIUM | | 1.180 | N | UGG | SEY | JS13 | 1.000 |
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| Site ID | Sample Date | Depth | Paramete | er | Val | lue | Code | Units | Lot | Method | Dilution |
| | | | - Autoid | DEUTO TO U 11 DEDVIEW | | 0.250 | | UGG | YDU | LM27 | 1.000 |
| SS-15 | 15- jul - 1992 | | BGHIPY | BENZO [G,H,I] PERYLENE | | 0.250 | | UGG | TRH | LM27 | 1.000 |
| SS-15 | 15- jul - 1992 | | BKFANT | BENZO [K] FLUORANTHENE | LI | 0.033 | | | | JS13 | |
| SS-15 | 15-jul-1992 | | CA | CALCIUM | | 33000.000 | | UGG | | | 10.000 |
| SS-15 | 15-jul-1992 | | | 9H-CARBAZOLE | ND | 0.170 | R | UGG | TRH | LM27 | 1.000 |
| SS-15 | 15-jul-1992 | | CD | CADMIUM | | 1.300 | | UGG | SEY | JS13 | 1.000 |
| SS-15 | 15-jul-1992 | 0.000 | CHRY | CHRYSENE | | 0.220 | | UGG | | LM27 | 1.000 |
| SS-15 | 15- jul - 1992 | 0.000 | CL6BZ | HEXACHLOROBENZENE | | 0.046 | | UGG | | LM27 | 1.000 |
| SS-15 | 15 - jul - 1992 | 0.000 | CL6CP | HEXACHLOROCYCLOPENTAD I ENE | LT | 1.700 | | UGG | TRH | LM27 | 1.000 |
| \$S-15 | 15-jul-1992 | 0.000 | CL6ET | HEXACHLOROETHANE | LT | 0.067 | | UGG | TRH | LM27 | 1.000 |
| SS-15 | 15-jul-1992 | 0.000 | CO | COBALT | | 17.800 | | UGG | SEY | JS13 | 1.000 |
| SS-15 | 15-jul-1992 | 0.000 | CR | CHROMIUM | | 26.200 | | UGG | SEY | JS13 | 1.000 |
| SS-15 | 15- jul - 1992 | 0.000 | CU | COPPER | | 29.800 | | UGG | SEY | JS13 | 1.000 |
| SS-15 | 15- jul - 1992 | | DBAHA | DIBENZ [A,H] ANTHRACENE | LT | 0.033 | | UGG | TRH | LM27 | 1.000 |
| \$S-15 | 15- jul - 1992 | | DBZFUR | DIBENZOFURAN | | 0.033 | | UGG | TRH | LM27 | 1.000 |
| SS-15 | 15-jul-1992 | | DEP | DIETHYL PHTHALATE | | 0.190 | | UGG | TRH | LM27 | 1.000 |
| SS-15 | 15-jul-1992 | | DMP | DIMETHYL PHTHALATE | | 0.130 | | UGG | TRH | LM27 | 1.000 |
| SS-15 | 15-jul-1992 | | DNBP | DI-N-BUTYL PHTHALATE | | 0.920 | | UGG | | LM27 | 1.000 |
| SS-15 | 15-jul-1992 | | DNOP | DI-N-OCTYL PHTHALATE | | 0.260 | | UGG | | LM27 | 1.000 |
| SS-15 | 15- jul-1992 | | FANT | FLUORANTHENE | | 0.085 | | UGG | | LM27 | 1.000 |
| | 15-jul-1992 | | FE | IRON | | 16000.000 | | UGG | SEY | JS13 | 3.000 |
| SS-15 | - | | FLRENE | FLUORENE | 1 T | 0.033 | | UGG | | LM27 | 1.000 |
| SS-15 | 15-jul-1992 | | | | | 0.180 | | UGG | | LM27 | 1.000 |
| SS-15 | 15-jul-1992 | | HCBD | HEXACHLOROBUTAD I ENE | LI | 0.201 | | UGG | THK | | 1.000 |
| SS-15 | 15-jul-1992 | | HG | MERCURY | | | | UGG | | LM27 | 1.000 |
| SS-15 | 15-jul-1992 | | ICDPYR | INDENO [1,2,3-C,D] PYRENE | | | | | | LM27 | 1.000 |
| SS-15 | 15-jul-1992 | | ISOPHR | ISOPHORONE | LI | 0.033 | | UGG | | | |
| SS-15 | 15-jul-1992 | | K | POTASSIUM | | 3590.000 | | UGG | | JS13 | 1.000 |
| SS-15 | 15 - jul - 1992 | | MG | MAGNESIUM | | 6600.000 | | UGG | SEY | JS13 | 3.000 |
| SS-15 | 15- jul - 1992 | | MN | MANGANESE | | 592.000 | | UGG | SEY | JS13 | 1.000 |
| SS-15 | 15 - jul - 1992 | | NA | SODIUM | | 264.000 | | UGG | SEY | JS13 | 1.000 |
| SS-15 | 15- jul - 1992 | | NAP | NAPHTHALENE | | 0.060 | | UGG | | LM27 | 1.000 |
| SS-15 | 15-jul-1992 | | NB | NITROBENZENE | LT | 0.071 | | UGG | | LM27 | 1.000 |
| SS-15 | 15- jul - 199 2 | | NI | NICKEL | | 18.200 | | UGG | | JS13 | 1.000 |
| SS-15 | 15-jul-1992 | | NNDNPA | N-NITROSO | | 0.071 | | UGG | TRH | LM27 | 1.000 |
| SS-15 | 15-jul-1992 | | NNDPA | N-NITROSO DIPHENYLAMINE | LT | 0.038 | | UGG | | LM27 | 1.000 |
| SS-15 | 15- jul - 1992 | 0.000 | PB | LEAD | | 83.000 | | UGG | ZXL | JD17 | 10.000 |
| SS-15 | 15- jul - 1992 | 0.000 | PCP | PENTACHLOROPHENOL | LT | 0.200 | | UGG | | LM27 | 1.000 |
| SS-15 | 15- jul -1992 | 0.000 | PHANTR | PHENANTHRENE | | 0.038 | | UGG | TRH | LM27 | 1.000 |
| SS-15 | 15 - jul - 1992 | 0.000 | PHENOL | PHENOL | LT | 0.110 | | UGG | | | 1.000 |
| SS-15 | 15-jul-1992 | 0.000 | PYR | PYRENE | | 0.067 | | UGG | TRH | LM27 | 1.000 |
| SS-15 | 15-jul-1992 | | SB | ANTIMONY | LT | 41.300 | | UGG | UFG | 99 | 1.000 |
| ss-15 | 15-jul-1992 | 0.000 | SE | SELENIUM | LT | 0.250 | | UGG | ZSR | JD15 | 1.000 |
| SS-15 | 15-jul-1992 | | TL | THALLIUM | | 64.800 | | UGG | SEY | JS13 | 1.000 |
| ss-15 | 15- jul - 1992 | | TPHC | TOTAL PETROLEUM | | 50.700 | | UGG | UBK | 00 | 1.000 |
| SS-15 | 15-jul-1992 | | V | VANADIUM | | 25.500 | | UGG | SEY | JS13 | 1.000 |
| SS-15 | 15- jul - 1992 | | ZN | ZINC | | 97.800 | | UGG | SEY | JS13 | 1.000 |
| SS-16 | 15-jul-1992 | | 124TCB | 1,2,4-TRICHLOROBENZENE | LT | 0.033 | | UGG | TRH | LM27 | 1.000 |
| ss-16 | 15-jul-1992 | | 12DCLB | 1,2-DICHLOROBENZENE | | 0.033 | | UGG | TRH | LM27 | 1.000 |
| SS-16 | 15-jul-1992 | | 13DCLB | 1,3-DICHLOROBENZENE | | 0.120 | | UGG | TRH | LM27 | 1.000 |
| SS-16 | 15-jul-1992 | | 14DCLB | 1,4-DICHLOROBENZENE | | 0.033 | | UGG | TRH | LM27 | 1.000 |
| SS-16 | 15-jul-1992 | | 245TCP | 2,4,5-TRICHLOROPHENOL | | 0.086 | | UGG | TRH | LM27 | 1.000 |
| | 15-jul-1992 15-jul-1992 | | 2451CP | 2,4,6-TRICHLOROPHENOL | | 0.082 | | UGG | TRH | LM27 | 1.000 |
| \$\$-16 \$\$-16 | | | 24DCLP | | | 0.140 | | UGG | TRH | LM27 | 1.000 |
| SS-16 | 15-jul-1992 | | | 2,4-DICHLOROPHENOL | | 2.600 | | UGG | TRH | LM27 | 1.000 |
| SS-16 | 15-jul-1992 | | 24DMPN | 2,4-DIMETHYLPHENOL | | | * | | TRH | LM27 | 1.000 |
| ss-16 | 15-jul-1992 | | 24DNP | 2,4-DINITROPHENOL | | 0.700 | | UGG | | | 1.000 |
| ss-16 | 15-jul-1992 | 0.000 | 24DNT | 2,4-DINITROTOLUENE | LI | 0.370 | | UGG | ıĸn | LM27 | 1.000 |
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| Site ID | Sample Date | Depth | Paramet | er | Va | lue | Code | Units | Lot | Method | Dilution |
| SS-16 | 15- jul - 1992 | 0.000 | 26DNT | 2,6-DINITROTOLUENE | ŧΤ | 0.066 | | UGG | TRH | LM27 | 1.000 |
| SS-16 | 15- jul - 1992 | | 2CLP | 2-CHLOROPHENOL | | 0.110 | | UGG | TRH | LM27 | 1.000 |
| SS-16 | 15- jul - 1992 | | 2CNAP | 2-CHLORONAPHTHALENE | | 0.140 | | UGG | | LM27 | 1.000 |
| SS-16 | 15 jul 1992 | | 2MNAP | 2-METHYLNAPHTHALENE | ٠. | 0.052 | | UGG | TRH | LM27 | 1.000 |
| SS-16 | 15-jul-1992 | | 2MP | 2-METHYLPHENOL | ΙT | 0.350 | | UGG | TRH | LM27 | 1.000 |
| \$\$-16 | 15-jul-1992 15-jul-1992 | | 2NANIL | 2-NITROANILINE | | 0.079 | | UGG | TRH | LM27 | 1.000 |
| | 15-jul-1992 | | 2NANTE | | | 0.069 | | UGG | TRH | LM27 | 1.000 |
| SS-16 | 15-jul-1992 15-jul-1992 | | 33DCBD | 2-NITROPHENOL | | 3.400 | | UGG | TRH | LM27 | 1.000 |
| SS-16 SS-16 | • | | | 3,3'-DICHLOROBENZIDINE 3-NITROANILINE | | 0.950 | | UGG | TRH | LM27 | 1.000 |
| \$\$-16 \$\$-16 | 15-jul-1992 15-jul-1992 | | | 4,6-DINITRO-2-METHYLPHENO | | | | UGG | | LM27 | 1.000 |
| \$\$-16 \$\$-16 | - | | | 4-BROMOPHENYLPHENYL ETHER | | | | UGG | | LM27 | 1.000 |
| \$\$-16 \$\$-16 | 15-jul-1992 15-jul-1992 | | | 4-CHLOROANILINE | | 1.600 | | UGG | | LM27 | 1.000 |
| \$\$-16 \$\$-16 | 15-jul-1992 | | 4CANTE | 4-CHLORO-3-CRESOL | | 0.073 | | UGG | | LM27 | 1.000 |
| | 15-jul-1992 15-jul-1992 | | 4CLPPE | | | 0.044 | | UGG | TRH | LM27 | 1.000 |
| SS-16 | • | | | | | 0.300 | | UGG | | LM27 | 1.000 |
| SS-16 | 15-jul-1992 | | 4MP | 4-METHYLPHENOL | | 1.200 | | UGG . | TRH | LM27 | 1.000 |
| SS-16 | 15-jul-1992 | | 4NANIL | 4-NITROANILINE | | | | | | LM27 | |
| SS-16 | 15-jul-1992 | | 4NP | 4-NITROPHENOL | LI | 0.860 | | UGG | | | 1.000 |
| SS-16 | 15-jul-1992 | | AG | SILVER | | 0.747 | | UGG | SEY | JS13 | 1.000 |
| SS-16 | 15-jul-1992 | | AL | ALUMINUM | | 12000.000 | | UGG | SEY | JS13 | 3.000 |
| SS-16 | 15- jul - 1992 | | ANAPNE | | | 0.033 | | UGG | TRH | | 1.000 |
| SS-16 | 15-jul-1992 | | ANAPYL | ACENAPHTHYLENE | | 0.033 | | UGG | | LM27 | 1.000 |
| SS-16 | 15-jul-1992 | | ANTRC | ANTHRACENE | LI | 0.033 | | UGG | | LM27 | 1.000 |
| SS-16 | 15-jul-1992 | | AS | ARSENIC | | 4.030 | | UGG | ACB | JD19 | 1.000 |
| SS-16 | 15- jul - 1992 | | B2CEXM | BIS (2-CHLOROETHOXY) | | 0.033 | | UGG | TRH | LM27 | 1.000 |
| SS-16 | 15-jul-1992 | | B2CIPE | BIS (2-CHLOROISOPROPYL) | | 0.033 | | UGG | TRH | LM27 | 1.000 |
| SS-16 | 15-jul-1992 | | | BIS (2-CHLOROETHYL) ETHER | | | | UGG | | LM27 | 1.000 |
| SS-16 | 15-jul-1992 | | B2EHP | BIS (2-ETHYLHEXYL) | LT | 0.390 | | UGG | TRH | LM27 | 1.000 |
| SS-16 | 15-jul-1992 | | ВА | BARIUM | | 146.000 | | UGG | SEY | JS13 | 1.000 |
| SS-16 | 15- jul - 1992 | | BAANTR | BENZO [A] ANTHRACENE | | 0.033 | | UGG | TRH | LM27 | 1.000 |
| SS-16 | 15-jul-1992 | | BAPYR | BENZO [A] PYRENE | | 0.033 | | UGG | TRH | LM27 | 1.000 |
| SS-16 | 15-jul-1992 | | BBFANT | BENZO [B] FLUORANTHENE | | 0.033 | | UGG | | LM27 | 1.000 |
| SS-16 | 15-jul-1992 | | BBZP | BUTYLBENZYL PHTHALATE | LT | 0.033 | | UGG | TRH | LM27 | 1.000 |
| SS-16 | 15-jul-1992 | | BE | BERYLLIUM | | 1.120 | N | UGG | SEY | JS13 | 1.000 |
| SS-16 | 15-jul-1992 | | BGHIPY | BENZO [G,H,I] PERYLENE | | 0.250 | | UGG | TRH | LM27 | 1.000 |
| SS-16 | 15-jul-1992 | | BKFANT | BENZO [K] FLUORANTHENE | LT | 0.033 | _ | UGG | | LM27 | 1.000 |
| | 15-jul-1992 | | C16A | HEXADECANOIC ACID | | 0.850 | S | UGG | | LM27 | 1.000 |
| | 15-jul-1992 | | CA | CALCIUM | | 33000.000 | _ | UGG | | JS13 | 10.000 |
| SS-16 | 15-jul-1992 | | | | ND | 0.170 | R | UGG | | LM27 | 1.000 |
| SS-16 | 15- jul - 1992 | | CD | CADMIUM | | 1.180 | | UGG | SEY | JS13 | 1.000 |
| SS-16 | 15- jul - 1992 | | CHRY | CHRYSENE | | 0.220 | | UGG | TRH | LM27 | 1.000 |
| SS-16 | 15- jul - 1992 | | CL6BZ | HEXACHLOROBENZENE | | 0.046 | | UGG | TRH | LM27 | 1.000 |
| SS-16 | 15-jul-1992 | | CL6CP | HEXACHLOROCYCLOPENTAD I ENE | | | | UGG | TRH | LM27 | 1.000 |
| SS-16 | 15- jul - 1992 | | CL6ET | HEXACHLOROETHANE | LT | 0.067 | | UGG | | LM27 | 1.000 |
| SS-16 | 15-jul-1992 | | СО | COBALT | | 15.400 | | UGG | SEY | JS13 | 1.000 |
| SS-16 | 15- jul - 1992 | | CR | CHROMIUM | | 23.800 | | UGG | SEY | JS13 | 1.000 |
| SS-16 | 15-jul-1992 | | CU | COPPER | | 26.600 | | UGG | SEY | JS13 | 1.000 |
| SS-16 | 15- jul - 1992 | | DBAHA | DIBENZ [A,H] ANTHRACENE | | 0.033 | | UGG | | LM27 | 1.000 |
| SS-16 | 15- jul - 1992 | | DBZFUR | DIBENZOFURAN | | 0.033 | | UGG | | LM27 | 1.000 |
| SS-16 | 15 - jul - 1992 | | DEP | DIETHYL PHTHALATE | | 0.190 | | UGG | | LM27 | 1.000 |
| SS-16 | 15-jul-1992 | 0.000 | DMP | DIMETHYL PHTHALATE | | 0.130 | | UGG | | LM27 | 1.000 |
| SS-16 | 15-jul-1992 | 0.000 | DNBP | DI-N-BUTYL PHTHALATE | LŦ | 0.920 | | UGG | TRH | LM27 | 1.000 |
| SS-16 | 15-jul-1992 | 0.000 | DNOP | DI-N-OCTYL PHTHALATE | LT | 0.260 | | UGG | TRH | LM27 | 1.000 |
| SS-16 | 15 - jul - 1992 | 0.000 | FANT | FLUORANTHENE | LT | 0.085 | | UGG | TRH | LM27 | 1.000 |
| ss-16 | 15 - jul - 1992 | 0.000 | FE | IRON | | 14000.000 | | UGG | SEY | JS13 | 3.000 |
| SS-16 | 15 - jul - 1992 | 0.000 | FLRENE | FLUORENE | LT | 0.033 | | UGG | TRH | LM27 | 1.000 |
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| Site ID | Sample Date | Depth | Paramete | er | Val | ue | Code | Units | Lot | Method | Dilution |
| •• | 45 1 4000 | | | HEMACIN ODODUTADJENE | | 0.190 | | UGG | TRH | LM27 | 1.000 |
| \$\$-16 | 15-jul-1992 | | HCBD | HEXACHLOROBUTADIENE | Li | 0.180 0.220 | | UGG | THK | HG9 | 1.000 |
| SS-16 | 15- jul - 1992 | | HG | MERCURY INDENO [1,2,3-C,D] PYRENE | ı T | | | UGG | TRH | LM27 | 1.000 |
| SS-16 | 15-jul-1992 | | ICDPYR | | | 0.033 | | UGG | TRH | LM27 | 1.000 |
| SS-16 | 15-jul-1992 | | ISOPHR | ISOPHORONE | LI | 3580.000 | | UGG | SEY | JS13 | 1.000 |
| ss-16 | 15-jul-1992 | | K | POTASSIUM | | 6300.000 | | UGG | SEY | J\$13 | 3.000 |
| SS-16 | 15-jul-1992 | | MG | MAGNESIUM | | 554.000 | | UGG | SEY | JS13 | 1.000 |
| ss-16 | 15-jul-1992 | | MN | MANGANESE | | | | UGG | SEY | JS13 | 1.000 |
| SS-16 | 15-jul-1992 | | NA | SODIUM | | 196.000 | | UGG | TRH | LM27 | 1.000 |
| SS-16 | 15-jul-1992 | | NAP | NAPHTHALENE | | 0.043 | | UGG | TRH | LM27 | 1.000 |
| SS-16 | 15- jul -1992 | | NB | NITROBENZENE | LI | 0.071 | | UGG | SEY | JS13 | 1.000 |
| SS-16 | 15- jul - 1992 | | NI | NICKEL | | 17.800 | | | TRH | LM27 | 1.000 |
| ss-16 | 15- jul - 1992 | | NNDNPA | N-NITROSO | | 0.071 | | UGG | TRH | LM27 | 1.000 |
| \$ S-16 | 15-jul-1992 | | NNDPA | N-NITROSO DIPHENYLAMINE | LI | 0.038 | | UGG | | JD17 | 10.000 |
| SS-16 | 15- jul - 1992 | | РВ | LEAD | | 92.000 | | UGG | ZXL | | 1.000 |
| ss-16 | 15-jul-1992 | | PCP | PENTACHLOROPHENOL | | 0.200 | | UGG | TRH | LM27 | |
| SS-16 | 15- jul - 1992 | | PHANTR | PHENANTHRENE | | 0.033 | | UGG | TRH | LM27 | 1.000 |
| s s-16 | 15- jul - 1992 | | PHENOL | PHENOL | | 0.110 | | UGG | TRH | LM27 | 1.000 |
| SS-16 | 15- jul - 1992 | | PYR | PYRENE | | 0.033 | | UGG | TRH UFG | LM27 99 | 1.000 1.000 |
| SS-16 | 15-jul-1992 | | SB | ANTIMONY | | 41.300 | | UGG | | | 1.000 |
| SS-16 | 15-jul-1992 | | SE | SELENIUM | LI | 0.250 | | UGG | ZSR | JD15 | |
| SS-1 6 | 15-jul-1992 | | TL | THALLIUM | | 66.500 | | UGG | SEY | JS13 | 1.000 |
| SS-16 | 15-jul-1992 | | TPHC | TOTAL PETROLEUM | | 21.700 | | UGG | UBK | 00 | 1.000 |
| ss-16 | 15- jul - 1992 | | ٧ | VANADIUM | | 21.400 | | UGG | SEY | JS13 | 1.000 |
| SS-16 | 15- jul-1992 | | ZN | ZINC | | 89.100 | | UGG | SEY | JS13 | 1.000 |
| ss-17 | 16- jul - 1992 | | 124TCB | 1,2,4-TRICHLOROBENZENE | | 0.033 | | UGG | TRG | LM27 | 1.000 |
| SS-17 | 16- jul - 1992 | | 12DCLB | 1,2-DICHLOROBENZENE | | 0.033 | | UGG | | LM27 | 1.000 |
| SS-17 | 16- jul - 1992 | • | 13DCLB | 1,3-DICHLOROBENZENE | | 0.120 | | UGG | TRG | LM27 | 1.000 |
| ss-17 | 16- jul - 1992 | 0.000 | | 1,4-DICHLOROBENZENE | | 0.033 | | UGG | TRG | LM27 | 1.000 |
| ss-17 | 16- jul - 1992 | | 245TCP | 2,4,5-TRICHLOROPHENOL | | 0.086 | | UGG | TRG | LM27 | 1.000 |
| SS-17 | 16-jul-1992 | | 246TCP | 2,4,6-TRICHLOROPHENOL | | 0.082 | | UGG | TRG | LM27 | 1.000 |
| ss-17 | 16- jul - 1992 | 0.000 | 24DCLP | 2,4-DICHLOROPHENOL | | 0.141 | | UGG | | LM27 | 1.000 |
| ss-17 | 16- jul - 1 992 | 0.000 | 24DMPN | 2,4-DIMETHYLPHENOL | | 2.600 | | UGG | TRG | LM27 | 1.000 |
| ss-17 | 16- jul - 1992 | 0.000 | 24DNP | 2,4-DINITROPHENOL | | 0.700 | | UGG | TRG | LM27 | 1.000 |
| ss-17 | 16- jul - 1992 | 0.000 | 24DNT | 2,4-DINITROTOLUENE | | 0.370 | | UGG | TRG | LM27 | 1.000 |
| SS-17 | 16- jul - 1992 | 0.000 | 26DNT | 2,6-DINITROTOLUENE | | 0.066 | | UGG | | LM27 | 1.000 |
| ss-17 | 16- jul - 1992 | | 2CLP | 2-CHLOROPHENOL | | 0.110 | | UGG | | LM27 | 1.000 |
| ss-17 | 16- jul - 1992 | 0.000 | 2CNAP | 2-CHLORONAPHTHALENE | LT | 0.140 | | UGG | TRG | LM27 | 1.000 |
| ss-17 | 16- jul - 1992 | | 2MNAP | 2-METHYLNAPHTHALENE | | 0.107 | | UGG | | LM27 | 1.000 |
| SS-17 | 16- jul - 1992 | 0.000 | 2MP | 2-METHYLPHENOL | | 0.350 | | UGG | | LM27 | 1.000 |
| ss-17 | 16- jul - 1992 | 0.000 | 2NANIL | 2-NITROANILINE | | 0.079 | 1/+ | UGG | | LM27 | 1.000 |
| SS-17 | 16- jul - 1992 | 0.000 | 2NP | 2-NITROPHENOL | LT | 0.069 | | UGG | | LM27 | 1.000 |
| SS-17 | 16- jul - 1992 | 0.000 | 33DCBD | 3,3'-DICHLOROBENZIDINE | LT | 3.400 | | UGG | | LM27 | 1.000 |
| SS-17 | 16- jul - 1992 | 0.000 | 3NANIL | 3-NITROANILINE | LT | 0.950 | | UGG | TRG | LM27 | 1.000 |
| SS-17 | 16- jul - 1992 | 0.000 | 46DNTC | 4,6-DINITRO-2-METHYLPHENO | LT | 0.167 | | UGG | | LM27 | 1.000 |
| SS-17 | 16- jul - 1992 | 0.000 | 4BRPPE | 4-BROMOPHENYLPHENYL ETHER | LT | 0.033 | | UGG | TRG | LM27 | 1.000 |
| SS-17 | 16- jul - 1992 | 0.000 | 4CANIL | 4-CHLOROANILINE | LT | 1.600 | | UGG | TRG | LM27 | 1.000 |
| SS-17 | 16- jul - 1992 | 0.000 | 4CL3C | 4-CHLORO-3-CRESOL | LT | 0.073 | | UGG | TRG | LM27 | 1.000 |
| ss-17 | 16- jul - 1992 | | 4CLPPE | 4-CHLOROPHENYLPHENYL | LT | 0.044 | | UGG | TRG | LM27 | 1.000 |
| ss-17 | 16- jul - 1992 | | 4MP | 4-METHYLPHENOL | LT | 0.300 | | UGG | | LM27 | 1.000 |
| ss-17 | 16- jul - 1992 | | 4NANIL | 4-NITROANILINE | LT | 1.200 | | UGG | | LM27 | 1.000 |
| ss-17 | 16- jul - 1992 | | 4NP | 4-NITROPHENOL | LT | 0.860 | | UGG | TRG | LM27 | 1.000 |
| ss-17 | 16- jul - 1992 | | AG | SILVER | | 0.589 | | UGG | TWA | JS13 | 1.000 |
| SS-17 | 16- jul - 1992 | | AL | ALUMINUM | | 8300.000 | | UGG | TWA | JS13 | 2.000 |
| SS-17 | 16- jul - 1992 | | ANAPNE | ACENAPHTHENE | LT | 0.033 | | UGG | TRG | LM27 | 1.000 |
| SS-17 | 16- jul - 1992 | | ANAPYL | ACENAPHTHYLENE | | 0.033 | | UGG | TRG | LM27 | 1.000 |
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| | Site ID | Sample Date | Depth | Paramete | er | Val | lue | Code | Units | Lot | Method | Dilution |
| | SS-17 | 16- jul - 1992 | 0.000 | ANTRC | ANTHRACENE | LT | 0.033 | | UGG | TRG | LM27 | 1.000 |
| | | 16- jul - 1992 | | AS | ARSENIC | | 4.680 | | UGG | ACB | JD19 | 1.000 |
| | | 16- jul - 1992 | | B2CEXM | BIS (2-CHLOROETHOXY) | LT | 0.033 | | UGG | TRG | LM27 | 1.000 |
| | | 16- jul - 1992 | | B2CIPE | BIS (2-CHLOROISOPROPYL) | LT | 0.033 | | UGG | TRG | LM27 | 1.000 |
| | | 16- jul - 1992 | | B2CLEE | BIS (2-CHLOROETHYL) ETHER | LT | 0.080 | | UGG | TRG | LM27 | 1.000 |
| | | 16- jul - 1992 | | B2EHP | BIS (2-ETHYLHEXYL) | | 0.390 | | UGG | TRG | LM27 | 1.000 |
| | | 16-jul-1992 | | BA | BARIUM | | 174.000 | | UGG | TWA | JS13 | 1.000 |
| | | 16- jul - 1992 16- jul - 1992 | | BAANTR | BENZO [A] ANTHRACENE | | 0.071 | | UGG | | LM27 | 1.000 |
| | | 16-jul-1992 16-jul-1992 | | BAPYR | BENZO [A] PYRENE | | 0.075 | | UGG | TRG | LM27 | 1.000 |
| | | 16- jul - 1992 16- jul - 1992 | | BBFANT | BENZO [B] FLUORANTHENE | | 0.107 | | UGG | TRG | LM27 | 1.000 |
| | | - | | BBZP | BUTYLBENZYL PHTHALATE | ſΤ | 0.033 | | UGG | TRG | LM27 | 1.000 |
| | | 16-jul-1992 | | BE | BERYLLIUM | | 0.904 | | UGG | TWA | JS13 | 1.000 |
| | | 16-jul-1992 | | | BENZO [G,H,I] PERYLENE | ΙT | 0.250 | | UGG | | LM27 | 1.000 |
| | | 16- jul - 1992 | | BGHIPY | | ۲. | 0.042 | | UGG | TRG | LM27 | 1.000 |
| | | 16- jul - 1992 | | BKFANT | BENZO [K] FLUORANTHENE | | 49000.000 | | UGG | | JS13 | 20.000 |
| | | 16-jul-1992 | | CA | CALCIUM | ND | 0.170 | R | UGG | TRG | LM27 | 1.000 |
| | | 16-jul-1992 | | CARBAZ | 9H-CARBAZOLE | NU | 1.180 | K | UGG | TWA | JS13 | 1.000 |
| | | 16-jul-1992 | | CD | CADMIUM | | 0.220 | | UGG | TRG | LM27 | 1.000 |
| | | 16-jul-1992 | | CHRY | CHRYSENE | | 0.046 | | UGG | | LM27 | 1.000 |
| | | 16-jul-1992 | | CL6BZ | HEXACHLOROBENZENE | | | | UGG | | | 1.000 |
| | | • | | CL6CP | HEXACHLOROCYCLOPENTADIENE | | 0.067 | | UGG | | LM27 | 1.000 |
| | | 16-jul-1992 | | CL6ET | HEXACHLOROETHANE | Li | 12.500 | | UGG | TWA | JS13 | 1.000 |
| | | 16-jul-1992 | | CO | COBALT | | 21.600 | • | UGG | TWA | JS13 | 1.000 |
| | | 16-jul-1992 | | CR | CHROMIUM | | 31.200 | | UGG | TWA | J\$13 | 1.000 |
| | | 16-jul-1992 | | CU | COPPER TA UZ ANTURACENE | | 0.033 | | UGG | TRG | LM27 | 1.000 |
| | | 16- jul - 1992 | | DBAHA | DIBENZ [A,H] ANTHRACENE | | 0.033 | | UGG | TRG | LM27 | 1.000 |
| | | 16-jul-1992 | | DBZFUR | DIBENZOFURAN | | 0.190 | | UGG | TRG | LM27 | 1.000 |
| | ss-17 | 16- jul - 1992 | | DEP | DIETHYL PHTHALATE | | 0.130 | | UGG | TRG | LM27 | 1.000 |
| | | 16-jul-1992 | | DMP | DIMETHYL PHTHALATE | | 0.920 | | UGG | TRG | LM27 | 1.000 |
| | | 16- jul - 1992 | | DNBP | DI-N-BUTYL PHTHALATE DI-N-OCTYL PHTHALATE | | 0.260 | | UGG | | LM27 | 1.000 |
| | SS-17 | 16-jul-1992 | | DNOP FANT | FLUORANTHENE | | 0.085 | | UGG | | LM27 | 1.000 |
| | SS-17 | 16- jul - 1992 16- jul - 1992 | | FE | IRON | | 11000.000 | | UGG | TWA | JS13 | 2.000 |
| | SS-17 | 16-jul-1992 | | FLRENE | FLUORENE | ΙT | 0.033 | | UGG | TRG | LM27 | 1.000 |
| | SS-17 SS-17 | 16-jul-1992 | | HCBD | HEXACHLOROBUTAD I ENE | | 0.180 | | UGG | TRG | LM27 | 1.000 |
| | SS-17 | 16- jul - 1992 | | HG | MERCURY | | 0.216 | | UGG | THN | HG9 | 1.000 |
| | SS-17 | 16-jul-1992 | | ICDPYR | INDENO [1,2,3-C,D] PYRENE | LT | | | UGG | TRG | LM27 | 1.000 |
| | SS-17 | 16-jul-1992 | | ISOPHR | ISOPHORONE | | 0.033 | | UGG | TRG | LM27 | 1.000 |
| | SS-17 | 16-jul-1992 | | K | POTASSIUM | | 2800.000 | | UGG | TWA | J\$13. | 1.000 |
| | | 16-jul-1992 | | MG | MAGNESIUM | | 5800.000 | | UGG | TWA | JS13 | 2.000 |
| | SS-17 | 16- jul - 1992 | | MN | MANGANESE | | 451.000 | | UGG | TWA | JS13 | 1.000 |
| | SS-17 | 16- jul - 1992 | | NA | SODIUM | | 302.000 | | UGG | TWA | | 1.000 |
| | SS-17 | 16-jul-1992 | | NAP | NAPHTHALENE | | 0.073 | | UGG | TRG | LM27 | 1.000 |
| ٠. | SS-17 | 16-jul-1992 | | NB | NITROBENZENE | LT | 0.071 | | UGG | TRG | LM27 | 1.000 |
| | SS-17 | 16- jul - 1992 | | NI . | NICKEL | | 13.400 | | UGG | TWA | JS13 | 1.000 |
| | SS-17 | 16- jul - 1992 | | NNDNPA | N-NITROSO | LT | 0.071 | | UGG | TRG | LM27 | 1.000 |
| | SS-17 | 16-jul-1992 | | NNDPA | N-NITROSO DIPHENYLAMINE | | 0.038 | | UGG | TRG | LM27 | 1.000 |
| | SS-17 | 16-jul-1992 | | PB | LEAD | | 320.000 | | UGG | ZXL | JD17 | 50.000 |
| | SS-17 | 16-jul-1992 | | PCP | PENTACHLOROPHENOL | LT | 0.200 | | UGG | TRG | LM27 | 1.000 |
| | SS-17 | 16-jul-1992 | | PHANTR | PHENANTHRENE | | 0.065 | | UGG | TRG | LM27 | 1.000 |
| | SS-17 | 16-jul-1992 | | PHENOL | PHENOL | LT | 0.110 | | UGG | | LM27 | 1.000 |
| | SS-17 | 16-jul-1992 | | PYR | PYRENE | | 0.073 | | UGG | TRG | LM27 | 1.000 |
| | SS-17 | 16-jul-1992 | | SB | ANTIMONY | LT | 41.300 | | UGG | | JS13 | 1.000 |
| | SS-17 | 16- jul - 1992 | | SE | SELENIUM | | 0.250 | | UGG | ZSR | JD15 | 1.000 |
| | SS-17 | 16-jul-1992 | | TL | THALLIUM | | 43.500 | | UGG | TWA | JS13 | 1.000 |
| | SS-17 | 16-jul-1992 | | TPHC | TOTAL PETROLEUM | | 89.400 | | UGG | UBL | 00 | 1.000 |
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| Level 3 Data | | | | | | | | | | | |
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| Site ID | Sample Date | Depth | Paramet | er | Val | .ue | Code | Units | Lot | Method | Dilution |
| | · | | | | | | | | | | |
| ss-17 | 16- jul - 1992 | 0.000 | ٧ | VANAD IUM | | 16.700 | | UGG | TWA | JS13 | 1.000 |
| SS-17 | 16- jul - 1992 | | ZN | ZINC | | 114.000 | | UGG | TWA | JS13 | 1.000 |
| \$S-18 | 16- jul - 1992 | | 124TCB | 1,2,4-TRICHLOROBENZENE | LT | 0.033 | | UGG | TRG | LM27 | 1.000 |
| SS-18 | 16- jul - 1992 | | 12DCLB | 1,2-DICHLOROBENZENE | | 0.033 | | UGG | TRG | LM27 | 1.000 |
| | 16- jul - 1992 | | | 1,3-DICHLOROBENZENE | | 0.120 | | UGG | | LM27 | 1.000 |
| SS-18 | - | | | 1,4-DICHLOROBENZENE | | 0.033 | | UGG | | LM27 | 1.000 |
| SS-18 | 16-jul-1992 | | | • | | 0.086 | | UGG | | LM27 | 1.000 |
| \$\$-18 | 16- jul -1992 | | 245TCP | • • | | | | UGG | TRG | LM27 | 1.000 |
| \$ \$-18 | 16- jul - 1992 | | 246TCP | * * | | 0.082 | | | | | |
| SS-18 | 16- jul -1992 | | 24DCLP | 2,4-DICHLOROPHENOL | | 0.141 | | UGG | | LM27 | 1.000 |
| SS-18 | 16- jul - 1992 | 0.000 | 24DMPN | 2,4-DIMETHYLPHENOL | | 2.600 | | UGG | | LM27 | 1.000 |
| SS-18 | 16- jul - 199 2 | 0.000 | 24DNP | 2,4-DINITROPHENOL | | 0.700 | | UGG | | LM27 | 1.000 |
| ss-18 | 16- jul - 1992 | 0.000 | 24DNT | 2,4-DINITROTOLUENE | LT | 0.370 | | UGG | | LM27 | 1.000 |
| ss-18 | 16- jul - 1992 | 0.000 | 26DNT | 2,6-DINITROTOLUENE | LT | 0.066 | | UGG | | LM27 | 1.000 |
| \$ \$-18 | 16- jul - 1992 | 0.000 | 2CLP | 2-CHLOROPHENOL | LT | 0.110 | | UGG | TRG | LM27 | 1.000 |
| ss-18 | 16- jul - 1992 | | 2CNAP | 2-CHLORONAPHTHALENE | LT | 0.140 | | UGG | TRG | LM27 | 1.000 |
| \$S-18 | 16- jul - 1992 | | 2MNAP | 2-METHYLNAPHTHALENE | LT | 0.033 | | UGG | TRG | LM27 | 1.000 |
| SS-18 | 16- jul-1992 | | 2MP | 2-METHYLPHENOL | | 0.350 | | UGG | TRG | LM27 | 1.000 |
| SS-18 | 16- jul - 1992 | | 2NANIL | 2-NITROANILINE | | 0.079 | | UGG | | LM27 | 1.000 |
| | 16-jul-1992 | | 2NP | 2-NITROPHENOL | | 0.069 | | UGG | | LM27 | 1.000 |
| SS-18 | 16- jul - 1992 | | 33DCBD | 3,3'-DICHLOROBENZIDINE | | 3.400 | | UGG | | LM27 | 1.000 |
| SS-18 | | | | • | | 0.950 | | UGG | | LM27 | 1.000 |
| ss-18 | 16-jul-1992 | | 3NANIL | 3-NITROANILINE | | | | UGG | | LM27 | 1.000 |
| ss-18 | 16- jul - 1992 | | | 4,6-DINITRO-2-METHYLPHENO | | | | | | LM27 | 1.000 |
| ss-18 | 16- jul - 1992 | | | 4-BROMOPHENYLPHENYL ETHER | | | | UGG | | | |
| ss-18 | 16- jul - 1992 | | 4CANIL | 4-CHLOROANILINE | | 1.600 | | UGG | | LM27 | 1.000 |
| SS-18 | 16- jul - 1992 | 0.000 | 4CL3C | 4-CHLORO-3-CRESOL | | 0.073 | | UGG | | LM27 | 1.000 |
| SS-18 | 16- jul - 1992 | 0.000 | 4CLPPE | 4-CHLOROPHENYLPHENYL | LT | 0.044 | | UGG | | LM27 | 1.000 |
| ss-18 | 16- jul - 1992 | 0.000 | 4MP | 4-METHYLPHENOL | LT | 0.300 | | UGG | | LM27 | 1.000 |
| ss-18 | 16-jul-1992 | 0.000 | 4NANIL | 4-NITROANILINE | LT | 1.200 | | UGG | TRG | LM27 | 1.000 |
| SS-18 | 16- jul - 1992 | | 4NP | 4-NITROPHENOL | LT | 0.860 | | UGG | TRG | LM27 | 1.000 |
| SS-18 | 16- jul - 1992 | | AG | SILVER | | 1.560 | | UGG | TWA | JS13 | 1.000 |
| ss-18 | 16- jul - 1992 | | AL | ALUMINUM | | 6400.000 | | UGG | TWA | JS13 | 2.000 |
| SS-18 | 16-jul-1992 | | ANAPNE | ACENAPHTHENE | LT | 0.033 | | UGG | TRG | LM27 | 1.000 |
| SS-18 | 16- jul - 1992 | | ANAPYL | ACENAPHTHYLENE | | 0.033 | | UGG | TRG | LM27 | 1.000 |
| SS-18 | 16-jul-1992 | | ANTRC | ANTHRACENE | | 0.033 | | UGG | TRG | LM27 | 1.000 |
| | 16- jul - 1992 | | AS | ARSENIC | | 6.200 | | UGG | ACB | JD19 | 1.000 |
| SS-18 | - | | | | | 0.033 | | UGG | TRG | LM27 | 1.000 |
| ss-18 | 16- jul - 1992 | | B2CEXM | BIS (2-CHLOROETHOXY) | | | | UGG | | LM27 | 1.000 |
| SS-18 | 16- jul - 1992 | | B2CIPE | BIS (2-CHLOROISOPROPYL) | | 0.033 | | | | | |
| ss-18 | 16- jul - 1992 | | | BIS (2-CHLOROETHYL) ETHER | | | | UGG | | LM27 | 1.000 |
| ss-18 | 16- jul - 1992 | | B2EHP | BIS (2-ETHYLHEXYL) | LT | 0.390 | | UGG | | LM27 | -1.000 |
| SS-18 | 16- jul - 1992 | | BA | BARIUM | | 80.000 | | UGG | TWA | JS13 | 1.000 |
| SS-18 | 16- jul - 1992 | 0.000 | BAANTR | BENZO [A] ANTHRACENE | LT | 0.033 | | UGG | | LM27 | 1.000 |
| ss-18 | 16- jul - 1992 | 0.000 | BAPYR | BENZO [A] PYRENE | LT | 0.033 | | UGG | | LM27 | 1.000 |
| ss-18 | 16- jul - 1992 | 0.000 | BBFANT | BENZO [B] FLUORANTHENE | LT | 0.033 | | UGG | | LM27 | 1.000 |
| ss-18 | 16- jul -1992 | | BBZP | BUTYLBENZYL PHTHALATE | LT | 0.033 | | UGG | TRG | LM27 | 1.000 |
| ss-18 | 16- jul-1992 | | BE | BERYLLIUM | | 0.819 | | UGG | TWA | JS13 | 1.000 |
| ss-18 | 16- jul - 1992 | | BGHIPY | BENZO [G,H,I] PERYLENE | LT | 0.250 | | UGG | | LM27 | 1.000 |
| SS-18 | 16- jul - 1992 | | BKFANT | BENZO [K] FLUORANTHENE | | 0.033 | | UGG | | LM27 | 1.000 |
| | 16- jul - 1992 | | CA | CALCIUM | | 100000.000 | | UGG | TWA | JS13 | 20.000 |
| SS-18 | • | | | 9H-CARBAZOLE | | 0.170 | R | UGG | | LM27 | 1.000 |
| ss-18 | 16- jul -1992 | | CARBAZ | | ND | 0.864 | | UGG | | JS13 | 1.000 |
| SS-18 | 16- jul - 1992 | | CD | CADMIUM | | | | | | LM27 | 1.000 |
| SS-18 | 16- jul - 1992 | | CHRY | CHRYSENE | | 0.220 | | UGG | TRG | | |
| ss-18 | 16- jul - 1992 | | CL6BZ | HEXACHLOROBENZENE | | 0.046 | | UGG | | LM27 | 1.000 |
| SS-18 | 16- jul - 1992 | | CL6CP | HEXACHLOROCYCLOPENTAD I ENE | | | | UGG | | LM27 | 1.000 |
| ss-18 | 16- jul - 1992 | 0.000 | CL6ET | HEXACHLOROETHANE | LT | 0.067 | | UGG | | LM27 | 1.000 |
| SS-18 | 16- jul - 1992 | 0.000 | CO | COBALT | | 10.500 | | UGG | TWA | JS13 | 1.000 |
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| Site ID | Sample Date | Depth | Paramet | e r | Val | ue | Code | Units | Lot | Method | Dilution |
| | | | | OUR CHATTER | | 29.900 | | UGG | TWA | JS13 | 1.000 |
| SS-18 | 16- jul - 1992 | | CR | CHROMIUM | | 19.800 | | UGG | TWA | JS13 | 1.000 |
| ss-18 | 16- jul - 1992 | 0.000 | CU | COPPER | | | | UGG | | LM27 | 1.000 |
| ss-18 | 16- jul - 1992 | 0.000 | DBAHA | DIBENZ [A,H] ANTHRACENE | | 0.033 | | | | | |
| SS-18 | 16- jul - 1992 | 0.000 | DBZFUR | DIBENZOFURAN | | 0.033 | | UGG | | LM27 | 1.000 |
| ss-18 | 16- jul - 1992 | | DEP | DIETHYL PHTHALATE | | 0.190 | | UGG | | LM27 | 1.000 |
| SS-18 | 16- jul - 1992 | 0.000 | DMP | DIMETHYL PHTHALATE | | 0.130 | | UGG | | LM27 | 1.000 |
| SS-18 | 16- jul -1992 | 0.000 | DNBP | DI-N-BUTYL PHTHALATE | | 0.920 | | UGG | | LM27 | 1.000 |
| SS-18 | 16- jul - 1992 | 0.000 | DNOP | DI-N-OCTYL PHTHALATE | LT | 0.260 | | UGG | | LM27 | 1.000 |
| SS-18 | 16- jul - 1992 | 0.000 | FANT | FLUORANTHENE | LT | 0.085 | | UGG | | LM27 | 1.000 |
| SS-18 | 16- jul <i>-</i> 1992 | 0.000 | FΕ | IRON | | 7900.000 | | UGG | TWA | JS13 | 2.000 |
| SS-18 | 16- jul - 1992 | 0.000 | FLRENE | FLUORENE | LT | 0.033 | | UGG | TRG | LM27 | 1.000 |
| SS-18 | 16- jul - 1992 | | HCBD | HEXACHLOROBUTAD I ENE | LT | 0.180 | | UGG | TRG | LM27 | 1.000 |
| ss-18 | 16- jul - 1992 | | HG | MERCURY | | 0.062 | | UGG | THN | HG9 | 1.000 |
| SS-18 | 16- jul - 1992 | | ICDPYR | INDENO [1,2,3-C,D] PYRENE | LT | 0.033 | | UGG | | LM27 | 1.000 |
| SS-18 | 16- jul - 1992 | | ISOPHR | ISOPHORONE | | 0.033 | | UGG | TRG | LM27 | 1.000 |
| ss-18 | 16- jul - 1992 | | K | POTASSIUM | | 1660.000 | | UGG | TWA | JS13 | 1.000 |
| SS-18 | 16- jul - 1992 | | MG | MAGNESIUM | | 6000.000 | | UGG | TWA | JS13 | 2.000 |
| SS-18 | 16- jul - 1992 | | MN | MANGANESE | | 414.000 | | UGG | T₩A | JS13 | 1.000 |
| SS-18 | 16-jul-1992 | | NA | SODIUM | LT | 44.800 | | UGG | TWA | JS13 | 1.000 |
| SS-18 | 16- jul - 1992 | | NAP | NAPHTHALENE | | 0.033 | | UGG | TRG | LM27 | 1.000 |
| SS-18 | 16- jul - 1992 | | NB | NITROBENZENE | | 0.071 | | UGG [,] | TRG | LM27 | 1.000 |
| SS-18 | 16- jul - 1992 | | NI | NICKEL | | 12.500 | • | UGG | TWA | JS13 | 1.000 |
| SS-18 | 16- jul - 1992 | | NNDNPA | N-NITROSO | LΤ | 0.071 | | UGG | | LM27 | 1.000 |
| | 16- jul - 1992 | | NNDPA | N-NITROSO DIPHENYLAMINE | | 0.038 | | UGG | | LM27 | 1.000 |
| SS-18 | 16- jul - 1992 | | PB | LEAD | | 55.000 | | UGG | ZXL | JD17 | 10.000 |
| SS-18 | 16- jul - 1992 | | PCP | PENTACHLOROPHENOL | ΙT | 0.200 | | UGG | | LM27 | 1.000 |
| 3S-18 | 16- jul-1992 | | PHANTR | PHENANTHRENE | | 0.033 | | UGG | | LM27 | 1.000 |
| SS-18 | | | PHENOL | PHENOL | | 0.110 | | UGG | | LM27 | 1.000 |
| SS-18 | 16- jul - 1992 | | PYR | PYRENE | | 0.033 | | UGG | | LM27 | 1.000 |
| SS-18 | 16- jul - 1992 16- jul - 1992 | | SB | ANTIMONY | | 41.300 | | UGG | TWA | JS13 | 1.000 |
| SS-18 | | | SE | SELENIUM | | 0.250 | | UGG | ZSR | JD15 | 1.000 |
| \$S-18 | 16-jul-1992 | | JE TL | THALLIUM | ٠. | 30.600 | | UGG | TWA | JS13 | 1.000 |
| SS-18 | 16- jul -1992 | | | | , | 33.900 | | UGG | UBK | | 1.000 |
| SS-18 | 16-jul-1992 | | TPHC V | TOTAL PETROLEUM . VANADIUM | | 14.500 | | UGG | | JS13 | 1.000 |
| SS-18 | 16- jul -1992 | | | ZINC | | 70.800 | | UGG | TWA | JS13 | 1.000 |
| SS-18 | 16-jul-1992 | | ZN 43/TCD | | ı'T | 0.033 | | UGG | | LM27 | 1.000 |
| SS-19 | 16-jul-1992 | | 124TCB | 1,2,4-TRICHLOROBENZENE | | 0.033 | | UGG | | LM27 | 1.000 |
| SS-19 | 16- jul -1992 | | 12DCLB | 1,2-DICHLOROBENZENE | | 0.120 | | UGG | | LM27 | 1.000 |
| SS-19 | 16- jul - 1992 | | 13DCLB | 1,3-DICHLOROBENZENE | | 0.033 | | ŲGG | TRG | LM27 | 1.000 |
| SS-19 | 16- jul -1992 | | | 1,4-DICHLOROBENZENE | | 0.033 | | UGG | TRG | LM27 | 1.000 |
| SS-19 | 16- jul - 1992 | | 245TCP | 2,4,5-TRICHLOROPHENOL | | | | UGG | TRG | LM27 | 1.000 |
| SS-19 | 16- jul - 1992 | | 246TCP | 2,4,6-TRICHLOROPHENOL | | 0.082 | | UGG | | LM27 | 1.000 |
| SS-19 | 16- jul - 1992 | | 24DCLP | 2,4-DICHLOROPHENOL | | 0.141 | , | | | LM27 | 1.000 |
| SS-19 | 16- jul - 1992 | | 24DMPN | 2,4-DIMETHYLPHENOL | | 2.600 | | UGG | TRG | LM27 | 1.000 |
| ss-19 | 16- jul - 1992 | | 24DNP | 2,4-DINITROPHENOL | | 0.700 | | UGG | | | |
| SS-19 | 16- jul - 1992 | | 24DNT | 2,4-DINITROTOLUENE | | 0.370 | | UGG | TRG | LM27 | 1.000 1.000 |
| SS-19 | 16- jul - 1992 | i i | 26DNT | 2,6-DINITROTOLUENE | | 0.066 | | UGG | TRG | LM27 | |
| ss-19 | 16- jul - 1992 | | 2CLP | 2-CHLOROPHENOL | | 0.110 | | UGG | TRG | | 1.000 |
| ss-19 | 16- jul - 1992 | | 2CNAP | 2-CHLORONAPHTHALENE | | 0.140 | | UGG | TRG | LM27 | 1.000 |
| SS-19 | 16- jul - 1992 | | 2MNAP | 2-METHYLNAPHTHALENE | | 0.033 | | UGG | | LM27 | 1.000 |
| SS-19 | 16- jul - 19 92 | 0.000 | 2MP | 2-METHYLPHENOL | | 0.350 | | UGG | TRG | LM27 | 1.000 |
| SS-19 | 16- jul - 1992 | | 2NAN1L | 2-NITROANILINE | | 0.079 | | UGG | | LM27 | 1.000 |
| ss-19 | 16- jul - 1992 | | 2NP | 2-NITROPHENOL | | 0.069 | | UGG | TRG | LM27 | 1.000 |
| SS-19 | 16- jul - 19 92 | 0.000 | 33DCBD | 3,3'-DICHLOROBENZIDINE | | 3.400 | | UGG | TRG | LM27 | 1.000 |
| ss-19 | 16- jul - 19 92 | | 3NAN1L | | | 0.950 | | UGG | | LM27 | 1.000 |
| ss-19 | 16- jul - 1992 | 0.000 | 46DNTC | 4,6-DINITRO-2-METHYLPHENC | LT | 0.167 | | UGG | TRG | LM27 | 1.000 |
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| : | Site ID | Sample Date | Depth | Paramete | er | Val | lue | Code | Units | Lot | Method | Dilution |
| ! | ss-19 | 16- jul - 1992 | 0.000 | 4BRPPE | 4-BROMOPHENYLPHENYL ETHER | LT | 0.033 | | UGG | TRG | LM27 | 1.000 |
| | ss-19 | 16- jul - 1992 | | 4CANIL | 4-CHLOROANILINE | LT | 1.600 | | UGG | TRG | LM27 | 1.000 |
| | SS-19 | 16- jul - 1992 | | 4CL3C | 4-CHLORO-3-CRESOL | LT | 0.073 | | UGG | TRG | LM27 | 1.000 |
| | ss-19 | 16- jul - 1992 | | 4CLPPE | 4-CHLOROPHENYLPHENYL | LT | 0.044 | | UGG | TRG | LM27 | 1.000 |
| | ss-19 | 16-jul-1992 | | 4MP | 4-METHYLPHENOL | LT | 0.300 | | UGG | TRG | LM27 | 1.000 |
| | SS-19 | 16-jul-1992 | | | | LT | 1.200 | | UGG | TRG | LM27 | 1.000 |
| | ss-19 | 16-jul-1992 | | 4NP | 4-NITROPHENOL | | 0.860 | | UGG | TRG | LM27 | 1.000 |
| | SS-19 | 16-jul-1992 | | AG | SILVER | | 0.598 | | UGG | TWA | JS13 | 1.000 |
| | ss-19 | 16-jul-1992 | | AL | ALUMINUM | | 5500.000 | | UGG | TWA | JS13 | 2.000 |
| | SS-19 | 16-jul-1992 | | | | LT | 0.033 | | UGG | TRG | LM27 | 1.000 |
| | | 16-jul-1992 | | | ACENAPHTHYLENE | LT | 0.033 | | UGG | TRG | LM27 | 1.000 |
| | SS-19 | 16-jul-1992 | | ANTRC | | | 0.033 | | UGG | TRG | LM27 | 1.000 |
| | SS-19 | 16-jul-1992 | | AS | ARSENIC | | 5.200 | | UGG | ACB | JD19 | 1.000 |
| | SS-19 | 16-jul-1992 | | B2CEXM | BIS (2-CHLOROETHOXY) | LT | 0.033 | | UGG | | LM27 | 1.000 |
| | SS-19 | 16-jul-1992 | | B2CIPE | | | 0.033 | | UGG | | LM27 | 1.000 |
| | SS-19 | 16-jul-1992 | | | BIS (2-CHLOROETHYL) ETHER | | | | UGG | | | 1.000 |
| | SS-19 | 16-jul-1992 | | B2EHP | | | 0.390 | | UGG | | LM27 | 1.000 |
| | SS-19 SS-19 | 16-jul-1992 | | BA | BARIUM | | 66.600 | | UGG | | JS13 | 1.000 |
| | SS-19 SS-19 | 16-jul-1992 | | BAANTR | | 1 T | 0.033 | | UGG | | | 1.000 |
| | 55-19 SS-19 | 16-jul-1992 | | BAPYR | BENZO [A] PYRENE | | 0.033 | | UGG | | LM27 | 1.000 |
| | | 16-jul-1992 16-jul-1992 | | BBFANT | BENZO [B] FLUORANTHENE | | 0.033 | | UGG | | LM27 | 1.000 |
| | SS-19 | 16- jul - 1992 | | BBZP | BUTYLBENZYL PHTHALATE | | 0.033 | | UGG | | LM27 | 1.000 |
| | SS-19 | - | | BE | BERYLLIUM | | 0.575 | | UGG | TWA | JS13 | 1.000 |
| | SS-19 | 16-jul-1992 | | | | | 0.250 | | UGG | | LM27 | 1.000 |
| | SS-19 | 16-jul-1992 | | | - • • - | | 0.033 | | UGG | | | 1.000 |
| | SS-19 | 16-jul-1992 | | BKFANT | BENZO [K] FLUORANTHENE | LI | 60000.000 | | UGG | TWA | JS13 | 20.000 |
| | SS-19 | 16-jul-1992 | | CA | CALCIUM | ND | | n | UGG | | LM27 | 1.000 |
| | SS-19 | 16-jul-1992 | | CARBAZ | 9H-CARBAZOLE | | 0.170 | R | | TWA | JS13 | 1.000 |
| | SS-19 | 16-jul-1992 | | CD | CADMIUM | | 0.515 | | UGG | | LM27 | |
| | SS-19 | 16- jul - 1992 | | CHRY | CHRYSENE | | 0.220 | | UGG | | | 1.000 |
| | SS-19 | 16- jul - 1992 | | CL6BZ | HEXACHLOROBENZENE | | 0.046 | | UGG | | LM27 | 1.000 |
| | SS-19 | 16-jul-1992 | | CL6CP | HEXACHLOROCYCLOPENTAD I ENE | | | | UGG | | LM27 | 1.000 |
| | SS-19 | 16- jul - 1992 | | CL6ET | HEXACHLOROETHANE | LI | 0.067 | | UGG | | LM27 | 1.000 |
| | SS-19 | 16- jul - 1992 | | СО | COBALT | | 11.600 | | UGG | TWA | JS13 | 1.000 |
| | SS-19 | 16- jul -1992 | | CR | CHROMIUM | | 21.300 | | UGG | TWA | JS13 | 1.000 |
| | ss-19 | 16-jul-1992 | | CU | COPPER | | 29.100 · | | UGG | TWA | JS13 | 1.000 |
| | SS-19 | 16- jul - 1992 | | DBAHA | DIBENZ [A,H] ANTHRACENE | | | | UGG | | LM27 | 1.000 |
| | SS-19 | 16- jul - 1992 | | DBZFUR | DIBENZOFURAN | | 0.033 | | UGG | | LM27 | 1.000 |
| | SS-19 | 16- jul - 1992 | | DEP | DIETHYL PHTHALATE | | 0.190 | | UGG | | LM27 | 1.000 |
| | | 16- jul - 1992 | | DMP | DIMETHYL PHTHALATE | | 0.130 | | UGG | | LM27 | 1.000 |
| | SS-19 | 16- jul - 1992 | | DNBP | DI-N-BUTYL PHTHALATE | | 0.920 | | UGG | | LM27 | 1.000 |
| | SS-19 | 16-jul-1992 | | DNOP | DI-N-OCTYL PHTHALATE | | 0.260 | | UGG | TRG | LM27 | 1.000 |
| | SS-19 | 16- jul - 1992 | | FANT | FLUORANTHENE | LT | 0.085 | | UGG | | LM27 | 1.000 |
| | SS-19 | 16- jul - 1992 | | FE | IRON | | 8300.000 | | UGG | TWA | JS13 | 2.000 |
| | SS-19 | 16-jul-1992 | 0.000 | FLRENE | FLUORENE | | 0.033 | | UGG | | LM27 | 1.000 |
| | SS-19 | 16- jul - 1992 | | HCBD | HEXACHLOROBUTADIENE | | 0.180 | | UGG | | LM27 | 1.000 |
| | SS-19 | 16- jul - 1992 | 0.000 | HG | MERCURY | | 0.027 | | UGG | THN | HG9 | 1.000 |
| | SS-19 | 16- jul - 1992 | 0.000 | ICDPYR | INDENO [1,2,3-C,D] PYRENE | LT | 0.033 | | UGG | | LM27 | 1.000 |
| | SS-19 | 16- jul - 1992 | 0.000 | ISOPHR | ISOPHORONE | LT | 0.033 | | UGG | | LM27 | 1.000 |
| | SS-19 | 16- jul - 1992 | 0.000 | K | POTASSIUM | | 1410.000 | | UGG | TWA | JS13 | 1.000 |
| | SS-19 | 16- jul - 1992 | 0.000 | MG | MAGNESIUM | | 9400.000 | | UGG | TWA | JS13 | 2.000 |
| | SS-19 | 16- jul - 1992 | 0.000 | MN | MANGANESE | | 227.000 | | UGG | TWA | JS13 | 1.000 |
| | SS-19 | 16-jul-1992 | 0.000 | NA | SODIUM | | 51.500 | | UGG | TWA | JS13 | 1.000 |
| | SS-19 | 16- jul - 1992 | | NAP | NAPHTHALENE | LT | 0.033 | | UGG | TRG | LM27 | 1.000 |
| | SS-19 | 16- jul - 1992 | | NB | NITROBENZENE | LT | 0.071 | | UGG | TRG | LM27 | 1.000 |
| | SS-19 | 16-jul-1992 | | NI | NICKEL | | 15.100 | | UGG | TWA | JS13 | 1.000 |
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| Site ID | Sample Date | Depth | Paramet | er | Va | lue | Code | Units | Lot | Method | Dilution |
| ss-19 | 16- jul - 1992 | 0.000 | NNDNPA | N-NITROSO | 1 T | 0.071 | | UGG | TRG | LM27 | 1.000 |
| SS-19 | 16- jul - 1992 | | NNDPA | N-NITROSO DIPHENYLAMINE | | 0.038 | | UGG | TRG | LM27 | 1.000 |
| SS-19 | 16- jul - 1992 | | PB | LEAD | | 10.000 | | UGG | ZXL | JD17 | 5.000 |
| SS-19 | 16- jul - 1992 | | PCP | PENTACHLOROPHENOL | ΙT | 0.200 | | UGG | | LM27 | 1.000 |
| SS-19 | 16- jul - 1992 | | PHANTR | PHENANTHRENE | | 0.033 | | UGG | TRG | LM27 | 1.000 |
| SS-19 | 16- jul - 1992 | | PHENOL | PHENOL | | 0.110 | | UGG | | LM27 | 1.000 |
| SS-19 | 16-jul-1992 | | PYR | PYRENE | | 0.033 | | UGG | TRG | LM27 | 1.000 |
| SS-19 | 16-jul-1992 | | SB | ANTIMONY | | 41.300 | | UGG | TWA | JS13 | 1.000 |
| SS-19 | 16-jul-1992 | | SE | SELENIUM | | 0.250 | | UGG | ZSR | JD15 | 1.000 |
| SS-19 | 16-jul-1992 | | TL | THALLIUM | | 39.400 | | UGG | TWA | JS13 | 1.000 |
| SS-19 | 16-jul-1992 | | TPHC | TOTAL PETROLEUM | ΙT | 10.000 | | UGG | UBL | 00 | 1.000 |
| SS-19 | 16-jul-1992 | 0.000 | v | VANADIUM | | 12.600 | | UGG | TWA | JS13 | 1.000 |
| SS-19 | 16- jul - 1992 | | ZN | ZINC | | 31.000 | | UGG | TWA | JS13 | 1.000 |
| SS-20 | 16- jul - 1992 | | 124TCB | 1,2,4-TRICHLOROBENZENE | ı T | 0.033 | | UGG | TRG | LM27 | 1.000 |
| SS-20 | 16- jul-1992 | | 12DCLB | 1,2-DICHLOROBENZENE | | 0.033 | | UGG | TRG | LM27 | 1.000 |
| SS-20 | 16- jul-1992 | | 13DCLB | 1,3-DICHLOROBENZENE | | 0.120 | | UGG | | LM27 | 1.000 |
| SS-20 | 16- jul-1992 16- jul-1992 | | 14DCLB | • | | 0.033 | | UGG | | LM27 | 1.000 |
| \$\$-20 \$\$-20 | - | | 245TCP | 1,4-DICHLOROBENZENE 2,4,5-TRICHLOROPHENOL | | 0.086 | | UGG | | LM27 | 1.000 |
| | 16- jul -1992 | | | • • | | | | | | LM27 | |
| SS-20 | 16- jul -1992 | | 246TCP | 2,4,6-TRICHLOROPHENOL | | 0.082 0.141 | | UGG | | LM27 | 1.000 |
| SS-20 | 16- jul - 1992 | | 24DCLP | 2,4-DICHLOROPHENOL | | | | UGG | | | 1.000 |
| SS-20 | 16-jul-1992 | | 24DMPN | 2,4-DIMETHYLPHENOL | | 2.600 | | UGG | | LM27 LM27 | 1.000 |
| SS-20 SS-20 | 16- jul - 1992 | | 24DNP | 2,4-DINITROPHENOL 2,4-DINITROTOLUENE | | 0.700 0.370 | | UGG UGG | | LM27 | 1.000 1.000 |
| SS-20 | 16- jul - 1992 | | 24DNT | _ • | | 0.066 | | UGG | | LM27 | 1.000 |
| \$\$-20 \$\$-20 | 16- jul - 1992 | | 26DNT | 2,6-DINITROTOLUENE | | | | UGG | | LM27 | |
| | 16- jul -1992 | | 2CLP | 2-CHLOROPHENOL | | 0.110 | | | | LM27 | 1.000 |
| SS-20 | 16-jul-1992 | | 2CNAP | 2-CHLORONAPHTHALENE | | 0.140 | | UGG | | LM27 | 1.000 |
| SS-20 SS-20 | 16-jul-1992 16-jul-1992 | | 2MNAP | 2-METHYLNAPHTHALENE | | 0.033 0.350 | | UGG UGG | | LM27 | 1.000 |
| | - | | 2MP | 2-METHYLPHENOL | | | | | | | 1.000 |
| ss-20 ss-20 | 16- jul - 1992 | | 2NANIL | 2-NITROANILINE | | 0.079 | | UGG | | LM27 LM27 | 1.000 |
| SS-20 | 16- jul - 1992 | | 2NP | 2-NITROPHENOL | | 0.069 | | UGG | | LM27 | 1.000 |
| | 16-jul-1992 | | 33DCBD | 3,3'-DICHLOROBENZIDINE | | 3.400 | | UGG | | | 1.000 |
| SS-20 SS-20 | 16-jul-1992 | | | 3-NITROANILINE | | 0.950 | | UGG | | LM27 | 1.000 |
| | 16- jul - 1992 | | | 4,6-DINITRO-2-METHYLPHENO | | | | UGG | TRG | LM27 | 1.000 |
| SS-20 SS-20 | 16- jul - 1992 | | | 4-BROMOPHENYLPHENYL ETHER | | | | UGG | | LM27 | 1.000 |
| | 16-jul-1992 | | | 4-CHLOROANILINE | | 1.600 | | UGG | | LM27 | 1.000 |
| SS-20 | 16-jul-1992 | | 4CL3C | 4-CHLORO-3-CRESOL | | 0.073 | | UGG | | LM27 | 1.000 |
| ss-20 ss-20 | 16- jul - 1992 16- jul - 1992 | | | 4-CHLOROPHENYLPHENYL | | 0.044 | | UGG | | LM27 | 1.000 |
| | • | | 4MP | 4-METHYLPHENOL | | 0.300 | | UGG | TRG | LM27 | 1.000 |
| SS-20 SS-20 | 16- jul - 1992 16- jul - 1992 | | 4NANTE | 4-NITROANILINE | | 1.200 0.860 | | UGG | | LM27 LM27 | 1.000 1.000 |
| SS-20 | 16-jul-1992 | | AG | 4-NITROPHENOL SILVER | LI | 0.672 | | UGG UGG | TWA | JS13 | 1.000 |
| SS-20 | 16- jul - 1992 | | | | | 5700.000 | | | | | |
| | | | AL | ALUMINUM | , - | | | UGG | TWA | JS13 | 2.000 |
| ss-20 ss-20 | 16- jul - 1992 | | ANAPNE | ACENAPHTHENE | | 0.033 | | UGG | | LM27 | 1.000 |
| | 16- jul - 1992 | | ANAPYL | ACENAPHTHYLENE | | 0.033 | | UGG | | LM27 | 1.000 |
| SS-20 | 16-jul-1992 | | ANTRC | ANTHRACENE | LI | 0.033 | | UGG | | LM27 | 1.000 |
| SS-20 | 16- jul -1992 | | AS | ARSENIC | | 3.150 | | UGG | ACB | JD19 | 1.000 |
| SS-20 | 16-jul-1992 | | B2CEXM | BIS (2-CHLOROETHOXY) | | 0.033 | | UGG | | LM27 | 1.000 |
| SS-20 | 16-jul-1992 | | B2CIPE | BIS (2-CHLOROISOPROPYL) | | 0.033 | | UGG | | LM27 | 1.000 |
| SS-20 | 16-jul-1992 | | B2CLEE | BIS (2-CHLOROETHYL) ETHER | | | | UGG | | LM27 | 1.000 |
| SS-20 | 16- jul - 1992 | | B2EHP | BIS (2-ETHYLHEXYL) | L,T | 0.390 | | UGG | | LM27 | 1.000 |
| SS-20 | 16-jul-1992 | | BA | BARIUM | | 77.900 | | UGG | | JS13 | 1.000 |
| SS-20 | 16-jul-1992 | | BAANTR | BENZO [A] ANTHRACENE | | 0.161 | | UGG | | LM27 | 1.000 |
| SS-20 | 16-jul-1992 | | BAPYR | BENZO [A] PYRENE | | 0.145 | | UGG | | LM27 | 1.000 |
| SS-20 | 16-jul-1992 | | BBFANT | BENZO [B] FLUORANTHENE | | 0.190 | | UGG | | LM27 | 1.000 |
| \$ S-20 | 16- jul - 1992 | 0.000 | BBZP | BUTYLBENZYL PHTHALATE | Li | 0.033 | | UGG | IKG | LM27 | 1.000 |
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| Site ID | Sample Date | Depth | Paramete | er | Val | lue | Code | Units | Lot | Method | Dilution |
| ss-20 | 16- jul - 1992 | 0.000 | BE | BERYLLIUM | | 0.575 | | UGG | TWA | JS13 | 1.000 |
| ss-20 | 16- jul - 1992 | | BGHIPY | BENZO [G,H,I] PERYLENE | LT | 0.250 | | UGG | TRG | LM27 | 1.000 |
| SS-20 | 16-jul-1992 | | BKFANT | BENZO [K] FLUORANTHENE | | 0.107 | | UGG | TRG | LM27 | 1.000 |
| ss-20 | 16- jul - 1992 | | CA | CALCIUM | | 58000.000 | | UGG | TWA | JS13 | 20.000 |
| ss-20 | 16- jul - 1992 | | | 9H-CARBAZOLE | ND | 0.170 | R | UGG | TRG | LM27 | 1.000 |
| ss-20 | 16- jul - 1992 | | CD | CADMIUM | | 1.240 | | UGG | TWA | JS13 | 1.000 |
| ss-20 | 16- jul - 1992 | | CHRY | CHRYSENE | LT | 0.220 | | UGG | TRG | LM27 | 1.000 |
| SS-20 | 16- jul - 1992 | | CL6BZ | HEXACHLOROBENZENE | LT | 0.046 | | UGG | TRG | LM27 | 1.000 |
| ss-20 | 16- jul-1992 | | CL6CP | HEXACHLOROCYCLOPENTAD I ENE | LT | 1.700 | | UGG | TRG | LM27 | 1.000 |
| \$S-20 | 16- jul - 1992 | | CL6ET | HEXACHLOROETHANE | | 0.067 | | UGG | TRG | LM27 . | 1.000 |
| ss-20 | 16- jul - 1992 | 0.000 | CO | COBALT | | 10.100 | | UGG | TWA | JS13 | 1.000 |
| ss-20 | 16-jul-1992 | | CR | CHROMIUM | | 22.000 | | UGG | TWA | JS13 | 1.000 |
| ss-20 | 16- jul - 1992 | | CU | COPPER | | 16.400 | | UGG | TWA | JS13 | 1.000 |
| ss-20 | 16- jul - 1992 | | DBAHA | DIBENZ [A,H] ANTHRACENE | LT | 0.033 | | UGG | | LM27 | 1.000 |
| ss-20 | 16-jul-1992 | | DBZFUR | DIBENZOFURAN | LT | 0.033 | | UGG | TRG | LM27 | 1.000 |
| ss-20 | 16- jul - 1992 | | DEP | DIETHYL PHTHALATE | LT | 0.190 | | UGG | TRG | LM27 | 1.000 |
| ss-20 | 16- jul - 1992 | 0.000 | DMP | DIMETHYL PHTHALATE | LT | 0.130 | | UGG | TRG | LM27 | 1.000 |
| ss-20 | 16- jul - 1992 | | DNBP | DI-N-BUTYL PHTHALATE | LT | 0.920 | | UGG | TRG | LM27 | 1.000 |
| ss-20 | 16- jul - 1992 | | DNOP | DI-N-OCTYL PHTHALATE | LT | 0.260 | | UGG | TRG | LM27 | 1.000 |
| ss-20 | 16- jul - 1992 | | FANT | FLUORANTHENE | | 0.373 | | UGG | TRG | LM27 | 1.000 |
| ss-20 | 16- jul - 1992 | | FE | IRON ' | | 7000.000 | | UGG | TWA | JS13 | 2.000 |
| ss-20 | 16- jul - 1992 | | FLRENE | FLUORENE | | 0.033 | | UGG | TRG | LM27 | 1.000 |
| ss-20 | 16-jul-1992 | | HCBD | HEXACHLOROBUTAD I ENE | LT | 0.180 | | UGG | TRG | LM27 | 1.000 |
| ss-20 | 16- jul - 1992 | 0.000 | HG | MERCURY | LT | 0.027 | | UGG | THN | HG9 | 1.000 |
| ss-20 | 16-jul-1992 | 0.000 | ICDPYR | INDENO [1,2,3-C,D] PYRENE | | 0.049 | | UGG | TRG | LM27 | 1.000 |
| ss-20 | 16- jul - 1992 | 0.000 | ISOPHR | ISOPHORONE | LT | 0.033 | | UGG | TRG | LM27 | 1.000 |
| ss-20 | 16- jul - 1992 | 0.000 | K | POTASSIUM | | 1270.000 | | UGG | TWA | JS13 | 1.000 |
| ss-20 | 16- jul - 1992 | 0.000 | MG | MAGNESIUM | | 7200.000 | | UGG | TWA | JS13 | 2.000 |
| ss-20 | 16- jul - 1992 | 0.000 | MN | MANGANESE | | 268.000 | | UGG | TWA | JS13 | 1.000 |
| ss-20 | 16- jul - 1992 | 0.000 | NA | SODIUM | | 99.300 | | UGG | TWA | JS13 | 1.000 |
| ss-20 | 16- jul - 1992 | 0.000 | NAP | NAPHTHALENE | | 0.033 | | UGG | TRG | LM27 | 1.000 |
| \$\$-20 | 16- jul - 1992 | 0.000 | NB | NITROBENZENE | LT | 0.071 | | UGG | TRG | LM27 | 1.000 |
| ss-20 | 16- jul - 1992 | 0.000 | NI | NICKEL | | 13.900 | | UGG | TWA | JS13 | 1.000 |
| ss-20 | 16- jul - 1992 | 0.000 | NNDNPA | N-NITROSO | | 0.071 | | UGG | TRG | LM27 | 1.000 |
| ss-20 | 16- jul - 1992 | | NNDPA | N-NITROSO DIPHENYLAMINE | LT | 0.038 | | UGG | TRG | LM27 | 1.000 10.000 |
| ss-20 | 16- jul - 1992 | | PB | LEAD | | 45.000 | | UGG | ZXL | JD17 | 1.000 |
| ss-20 | 16- jul - 1992 | | PCP | PENTACHLOROPHENOL | LT | 0.200 | | UGG | TRG | LM27 | 1.000 |
| SS-20 | 16- jul - 1992 | | PHANTR | PHENANTHRENE | | 0.171 | | UGG | TRG | LM27 LM27 | 1.000 |
| ss-20 | 16- jul - 1992 | | PHENOL | PHENOL | L1 | 0.110 | | UGG | | LM27 | 1.000 |
| ss-20 | 16- jul - 1992 | | PYR | PYRENE | | 0.295 | | UGG | | | 1.000 |
| ss-20 | 16- jul - 1992 | | SB | ANTIMONY | | 41.300 | | UGG | ZSR | JS <u>1</u> 3 JD15 | 1.000 |
| ss-20 | 16- jul - 1992 | | SE | SELENIUM | LI | 0.250 | | UGG | | JS13 | 1.000 |
| ss-20 | 16- jul - 1992 | | TL | THALLIUM | | 39.900 | | UGG | TWA UBL | | 1.000 |
| ss-20 | 16- jul - 1992 | | TPHC | TOTAL PETROLEUM | | 91.300 | | UGG | TWA | JS13 | 1.000 |
| ss-20 | 16- jul - 1992 | | V | VANADIUM | | 12.800 | | UGG | | JS13 | 1.000 |
| ss-20 | 16- jul - 1992 | | ZN | ZINC | | 57.600 | • | UGG | TWA | | 1.000 |
| SS-21 | 16- jul - 1992 | | 124TCB | 1,2,4-TRICHLOROBENZENE | | 0.033 | | UGG | TRG TRG | | 1.000 |
| SS-21 | 16- jul - 1992 | | 12DCLB | 1,2-DICHLOROBENZENE | | 0.033 | | ugg ugg | TRG | | 1.000 |
| ss-21 | 16- jul - 1992 | | 13DCLB | 1,3-DICHLOROBENZENE | | 0.120 | | UGG | TRG | | 1.000 |
| ss-21 | 16- jul - 1992 | | 14DCLB | 1,4-DICHLOROBENZENE | | 0.033 | | UGG | TRG | LM27 | 1.000 |
| ss-21 | 16- jul - 1992 | | 245TCP | 2,4,5-TRICHLOROPHENOL | | 7 0.086 7 0.082 | | UGG | TRG | | 1.000 |
| ss-21 | 16- jul - 1992 | | 246TCP | 2,4,6-TRICHLOROPHENOL | | T 0.082 | | UGG | TRG | | 1.000 |
| ss-21 | 16- jul - 1992 | | 24DCLP | | | т 0.141 т 2.6 00 | | UGG | TRG | | 1.000 |
| ss-21 | 16- jul - 1992 | | 24DMPN | - | | T 0.700 | | UGG | | LM27 | 1.000 |
| ss-21 | 16- jul - 1992 | 0.000 | 24DNP | 2,4-DINITROPHENOL | L | 1 0.100 | | | | | |
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| | | | | | Level 3 Data | | | Class | | | | |
|---|----------------|----------------|--------|----------|-----------------------------|-------|-----------|--------------|---------|-----|---------|----------|
| | ite ID | Comple Date | Donth | Paramete | 0.0 | Val | 110 | Flag Code | Unite | Lot | Method | Dilution |
| 3 | orte iv | Sample Date | Deptil | raiamet | ει | . vai | ue | Code | Oilites | LUC | rictiou | Ditution |
| S | S-21 | 16- jul - 1992 | 0.000 | 24DNT | 2,4-DINITROTOLUENE | LT | 0.370 | | UGG | TRG | LM27 | 1.000 |
| | s-21 | 16-jul-1992 | 0.000 | 26DNT | 2,6-DINITROTOLUENE | | 0.066 | | UGG | TRG | LM27 | 1.000 |
| | S-21 | 16- jul - 1992 | 0.000 | 2CLP | 2-CHLOROPHENOL | | 0.110 | | UGG | TRG | LM27 | 1.000 |
| | S-21 | 16-jul-1992 | 0.000 | 2CNAP | 2-CHLORONAPHTHALENE | | 0.140 | | UGG | TRG | LM27 | 1.000 |
| | s-21 | 16- jul - 1992 | | 2MNAP | 2-METHYLNAPHTHALENE | | 0.156 | | UGG | TRG | LM27 | 1.000 |
| | s-21 | 16-jul-1992 | | 2MP | 2-METHYLPHENOL | LT | 0.350 | | UGG | | LM27 | 1.000 |
| | s-21 | 16- jul - 1992 | | 2NANIL | 2-NITROANILINE | | 0.079 | | UGG | TRG | LM27 | 1.000 |
| | s-21 | 16-jul-1992 | | 2NP | 2-NITROPHENOL | | 0.069 | | UGG | | LM27 | 1.000 |
| | s-21 | 16-jul-1992 | | 33DCBD | 3,3'-DICHLOROBENZIDINE | | 3.400 | | UGG | TRG | LM27 | 1.000 |
| | s-21 | 16-jul-1992 | | | * | | 0.950 | | UGG | TRG | LM27 | 1.000 |
| | s-21 | 16-jul-1992 | | 46DNTC | 4,6-DINITRO-2-METHYLPHENO | | | | UGG | TRG | LM27 | 1.000 |
| | s-21 | 16-jul-1992 | | 4BRPPE | 4-BROMOPHENYLPHENYL ETHER | | | | UGG | | LM27 | 1.000 |
| | s-21 | 16- jul - 1992 | | | 4-CHLOROANILINE | | 1.600 | | UGG | | LM27 | 1.000 |
| | s-21 | 16-jul-1992 | | 4CL3C | 4-CHLORO-3-CRESOL | | 0.073 | | UGG | | LM27 | 1.000 |
| | S-21 | 16-jul-1992 | | 4CLPPE | 4-CHLOROPHENYLPHENYL | | 0.044 | | UGG | TRG | LM27 | 1.000 |
| | S-21 | 16-jul-1992 | | 4MP | 4-METHYLPHENOL | | 0.300 | | UGG | | LM27 | 1.000 |
| | S-21 | 16-jul-1992 | | 4NANIL | 4-NITROANILINE | | 1.200 | | UGG | | LM27 | 1.000 |
| | S-21 | 16-jul-1992 | | 4NP | 4-NITROPHENOL | | 0.860 | | UGG | | LM27 | 1.000 |
| | S-21 | 16-jul-1992 | | AG | SILVER | | 0.521 | | UGG | TWA | JS13 | 1.000 |
| | s-21 | 16-jul-1992 | | AL | ALUMINUM | | 8200.000 | | UGG | TWA | JS13 | 2.000 |
| | s-21 | 16- jul - 1992 | | ANAPNE | ACENAPHTHENE | | 0.033 | | UGG | | LM27 | 1.000 |
| | s-21 | 16-jul-1992 | | ANAPYL | ACENAPHTHYLENE | | 0.033 | | UGG | | LM27 | 1.000 |
| | s-21 | 16- jul - 1992 | | ANTRC | ANTHRACENE | | 0.033 | | UGG | | LM27 | 1.000 |
| | s-21 | 16-jul-1992 | | AS | ARSENIC | | 3.860 | | UGG | ACB | JD19 | 1.000 |
| | s-21 | 16-jul-1992 | | B2CEXM | BIS (2-CHLOROETHOXY) | | 0.033 | | UGG | TRG | LM27 | 1.000 |
| | s-21 | 16- jul - 1992 | | B2CIPE | BIS (2-CHLOROISOPROPYL) | | 0.033 | | UGG | | LM27 | 1.000 |
| | s-21 | 16- jul - 1992 | | B2CLEE | BIS (2-CHLOROETHYL) ETHER | | | | UGG | | LM27 | 1.000 |
| | s-21 | 16- jul - 1992 | | B2EHP | BIS (2-ETHYLHEXYL) | | 0.390 | | UGG | | LM27 | 1.000 |
| | s-21 | 16- jul - 1992 | | BA | BARIUM | | 141.000 | | UGG | TWA | JS13 | 1.000 |
| | s-21 | 16-jul-1992 | | BAANTR | BENZO [A] ANTHRACENE | LT | 0.033 | | UGG | | LM27 | 1.000 |
| | s-21 | 16- jul-1992 | | BAPYR | BENZO [A] PYRENE | | 0.033 | | UGG | TRG | LM27 | 1.000 |
| | s-21 | 16- jul - 1992 | | BBFANT | BENZO [B] FLUORANTHENE | | 0.033 | | UGG | | LM27 | 1.000 |
| | s-21 | 16- jul - 1992 | | BBZP | BUTYLBENZYL PHTHALATE | | 0.033 | | UGG | | LM27 | 1.000 |
| | s-21 | 16- jul-1992 | | BE | BERYLLIUM | | 0.907 | | UGG | TWA | | 1.000 |
| | s-21 | 16-jul-1992 | | BGHIPY | BENZO [G,H,I] PERYLENE | | 0.250 | | UGG | | | 1.000 |
| | s-21 | 16- jul - 1992 | | BKFANT | BENZO [K] FLUORANTHENE | | 0.033 | | UGG | | | 1.000 |
| | s-21 | 16-jul-1992 | | CA | CALCIUM | | 42000.000 | | UGG | TWA | JS13 | 10.000 |
| | s-21 | 16- jul - 1992 | | | | | 0.170 | R | UGG | TRG | | 1.000 |
| | s-21 | 16- jul - 1992 | | CD | CADMIUM | | 0.902 | | UGG | TWA | JS13 | 1.000 |
| | s-21 | 16- jul - 1992 | 0.000 | CHRY | CHRYSENE | | 0.220 | | UGG | TRG | LM27 | 1.000 |
| | s-21 | 16- jul - 1992 | | CL6BZ | HEXACHLOROBENZENE | | 0.046 | | UGG | | LM27 | 1.000 |
| | s-21 | 16- jul - 1992 | | CL6CP | HEXACHLOROCYCLOPENTAD I ENE | | | | UGG | TRG | LM27 | 1.000 |
| | s-21 | 16- jul - 1992 | 0.000 | CL6ET | HEXACHLOROETHANE | LT | 0.067 | | UGG | TRG | LM27 | 1.000 |
| | s-21 | 16- jul - 1992 | | СО | COBALT | | 11.800 | | UGG | TWA | JS13 | 1.000 |
| | s-21 | 16- jul - 1992 | 0.000 | CR - | CHROMIUM | | 19.900 | | UGG | TWA | JS13 | 1.000 |
| | s-21 | 16- jul - 1992 | | CU | COPPER | | 23.400 | | UGG | TWA | JS13 | 1.000 |
| | s-21 | 16- jul - 1992 | | DBAHA | DIBENZ [A,H] ANTHRACENE | LT | 0.033 | | UGG | TRG | LM27 | 1.000 |
| | s-21 | 16- jul - 1992 | | DBZFUR | DIBENZOFURAN | | 0.033 | | UGG | | LM27 | 1.000 |
| | s-21 | 16- jul - 1992 | | DEP | DIETHYL PHTHALATE | | 0.190 | | UGG | TRG | | 1.000 |
| | s-21 | 16- jul - 1992 | | DMP | DIMETHYL PHTHALATE | | 0.130 | | UGG | TRG | | 1.000 |
| | s-21 | 16-jul-1992 | | DNBP | DI-N-BUTYL PHTHALATE | | 0.920 | | UGG | | LM27 | 1.000 |
| | s-21 | 16- jul - 1992 | | DNOP | DI-N-OCTYL PHTHALATE | | 0.260 | | UGG | TRG | | 1.000 |
| | s-21 | 16- jul - 1992 | | FANT | FLUORANTHENE | | 0.085 | | UGG | | LM27 | 1.000 |
| | s-21 | 16- jul - 1992 | | FE | IRON | | 9300.000 | | UGG | | JS13 | 2.000 |
| | s-21 | 16- jul - 1992 | | | | | 0.033 | | UGG | | LM27 | 1.000 |
| _ | - - | | | | • | | | | | | | |

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|---------|-------|-----------------------|-------|--------------|---------------------------|-----|----------|------|-------|-----|--------|----------|
| Site | ID Sa | ample Date | Depth | Paramete | er | Val | lue | Code | Units | Lot | Method | Dilution |
| ss-21 | 16 | 6- jul - 1992 | 0.000 | HCBD | HEXACHLOROBUTAD I ENE | LT | 0.180 | | UGG | TRG | LM27 | 1.000 |
| SS-21 | | 6- jul-1992 | | HG | MERCURY | | 0.151 | | UGG | THN | HG9 | 1.000 |
| SS-21 | | 6- jul - 1992 | | ICDPYR | INDENO [1,2,3-C,D] PYRENE | LT | 0.033 | | UGG | TRG | LM27 | 1.000 |
| SS-21 | | 6- jul - 1992 | | ISOPHR | ISOPHORONE | | 0.033 | | UGG | TRG | LM27 | 1.000 |
| SS-21 | | 6- jul - 1992 | | K | POTASSIUM | | 2280.000 | | UGG | TWA | JS13 | 1.000 |
| SS-21 | | 6-ijul - 1992 | | MG | MAGNESIUM | | 6200.000 | | UGG | TWA | JS13 | 2.000 |
| SS-21 | | 6- jul - 1992 | | MN | MANGANESE | | 435.000 | | UGG | TWA | JS13 | 1.000 |
| SS-21 | | 6- jul - 1992 | | NA | SODIUM | | 172.000 | | UGG | TWA | JS13 | 1.000 |
| SS-21 | | 6- jul - 1992 | | NAP | NAPHTHALENE | | 0.095 | | UGG | TRG | LM27 | 1.000 |
| SS-21 | | 6- jul - 1992 | | NB | NITROBENZENE | LT | 0.071 | | UGG | TRG | LM27 | 1.000 |
| SS-21 | | 6- jul - 1992 | | NI | NICKEL | | 13.600 | | UGG | TWA | JS13 | 1.000 |
| SS-21 | | 6- jul - 1992 | | NNDNPA | N-NITROSO | LT | 0.071 | | UGG | TRG | LM27 | 1.000 |
| SS-21 | | 6- jul - 1992 | | NNDPA | N-NITROSO DIPHENYLAMINE | | 0.038 | | UGG | | LM27 | 1.000 |
| SS-21 | | 6- jul - 1992 | | PB | LEAD | | 61.000 | | UGG | ZXL | JD17 | 10.000 |
| SS-21 | | 6- jul - 1992 | | PCP | PENTACHLOROPHENOL | ΙT | 0.200 | | UGG | | LM27 | 1.000 |
| | | - | | PHANTR | PHENANTHRENE | | 0.048 | | UGG | | LM27 | 1.000 |
| SS-21 | | 6- jul - 1992 | | PHENOL | PHENOL | ıT | 0.110 | | UGG | | LM27 | 1.000 |
| SS-21 | | 6- jul - 1992 | | | PYRENE | | 0.033 | | UGG | | LM27 | 1.000 |
| SS-21 | | 6-jul-1992 | | PYR | ANTIMONY | | 41.300 | | UGG | TWA | JS13 | 1.000 |
| SS-21 | | 6- jul -1992 | | SB | | | 0.250 | | UGG | ZSR | JD15 | 1.000 |
| SS-21 | | 6- jul - 1992 | | SE | SELENIUM | | 42.800 | | UGG | TWA | JS13 | 1.000 |
| SS-21 | | 6-jul-1992 | | TL | THALLIUM | | 14.100 | | UGG | UBL | 00 | 1.000 |
| SS-21 | | 6- jul - 1992 | | TPHC | TOTAL PETROLEUM | | 16.100 | | UGG | TWA | JS13 | 1.000 |
| SS-21 | | 6- jul - 1992 | | V | VANADIUM | | 66.200 | | UGG | TWA | JS13 | 1.000 |
| SS-21 | | 6- jul -1992 | | ZN 13/TCD | ZINC | 1 T | 0.033 | | UGG | TRG | LM27 | 1.000 |
| ss-22 | | 6- jul - 1992 | | | 1,2,4-TRICHLOROBENZENE | | 0.033 | | UGG | TRG | LM27 | 1.000 |
| SS-22 | | 6-jul-1992 | | | 1,2-DICHLOROBENZENE | | 0.120 | | UGG | TRG | LM27 | 1.000 |
| SS-22 | | 6- jul - 1992 | | | 1,3-DICHLOROBENZENE | | 0.033 | | UGG | TRG | LM27 | 1.000 |
| SS-22 | | 6- jul - 1992 | | | 1,4-DICHLOROBENZENE | | | | UGG | TRG | LM27 | 1.000 |
| ss-22 | | 6- jul - 1992 | | | 2,4,5-TRICHLOROPHENOL | | 0.086 | | UGG | TRG | LM27 | 1.000 |
| ss-22 | | 6-jul-1992 | | | 2,4,6-TRICHLOROPHENOL | | 0.082 | | | | LM27 | 1.000 |
| ss-22 | | 6- jul - 1992 | | 24DCLP | 2,4-DICHLOROPHENOL | | 0.141 | | UGG | | LM27 | 1.000 |
| SS-22 | | 6- jul - 1992 | | | 2,4-DIMETHYLPHENOL | | 2.600 | | UGG | | | |
| SS-22 | | 6- jul - 1992 | | 24DNP | 2,4-DINITROPHENOL | | 0.700 | | UGG | | LM27 | 1.000 |
| SS-22 | | 6- jul -1992 | | 24DNT | 2,4-DINITROTOLUENE | | 0.370 | | UGG | | LM27 | 1.000 |
| SS-22 | | 6- jul - 199 2 | | 26DNT | 2,6-DINITROTOLUENE | | 0.066 | | UGG | | LM27 | 1.000 |
| SS-22 | | 6- jul - 1992 | | 2CLP | 2-CHLOROPHENOL | | 0.110 | | UGG | | LM27 | 1.000 |
| SS-22 | | 6- jul - 1992 | | 2CNAP | 2-CHLORONAPHTHALENE | | 0.140 | | UGG | | LM27 | 1.000 |
| SS-22 | | 6- jul - 1992 | | 2MNAP | 2-METHYLNAPHTHALENE | | 0.033 | | UGG | | LM27 | 1.000 |
| SS-22 | | 6- jul - 1992 | | 2MP | 2-METHYLPHENOL | | 0.350 | | UGG | | LM27 | 1.000 |
| SS-22 | ! 10 | 6- jul - 1992 | 0.000 | 2NANIL | 2-NITROANILINE | | 0.079 | | UGG | | LM27 | 1.000 |
| SS-22 | 10 | 6- jul - 1992 | 0.000 | 2NP | 2-NITROPHENOL | | 0.069 | | UGG | | LM27 | 1.000 |
| \$\$-22 | 1 1 | 6- jul - 1992 | 0.000 | 33DCBD | 3,3'-DICHLOROBENZIDINE | | 3.400 | | UGG | | LM27 | 1.000 |
| SS-22 | 1 | 6- jul - 1992 | 0.000 | 3NAN1L | 3-NITROANILINE | | 0.950 | | UGG | | LM27 | 1.000 |
| SS-22 | 1 | 6- jul - 19 92 | 0.000 | | 4,6-DINITRO-2-METHYLPHENO | | | | UGG | | LM27 | 1.000 |
| SS-22 | 1 | 6- jul - 1992 | 0.000 | 4BRPPE | 4-BROMOPHENYLPHENYL ETHER | LT | 0.033 | | UGG | | LM27 | 1.000 |
| SS-22 | . 1 | 6- jul - 1992 | 0.000 | 4CANIL | 4-CHLOROANILINE | LT | 1.600 | | UGG | | LM27 | 1.000 |
| \$\$-22 | 1 | 6- jul - 1992 | 0.000 | 4CL3C | 4-CHLORO-3-CRESOL | LT | 0.073 | | UGG | TRG | LM27 | 1.000 |
| SS-22 | 2 1 | 6- jul - 1992 | 0.000 | 4CLPPE | 4-CHLOROPHENYLPHENYL | LT | 0.044 | | UGG | | LM27 | 1.000 |
| ss-22 | | 6- jul - 1992 | 0.000 | 4MP | 4-METHYLPHENOL | LT | 0.300 | | UGG | | LM27 | 1.000 |
| ss-22 | | 6- jul - 1992 | 0.000 | 4NANIL | 4-NITROANILINE | LT | 1.200 | | UGG , | TRG | LM27 | 1.000 |
| SS-22 | | 6- jul - 1992 | | 4NP | 4-NITROPHENOL | LT | 0.860 | | UGG | TRG | LM27 | 1.000 |
| SS-22 | | 6-jul-1992 | | AG | SILVER | | 0.851 | • | UGG | TWA | JS13 | 1.000 |
| SS-22 | | 6- jul - 1992 | | AL | ALUMINUM | | 8600.000 | | UGG | TWA | JS13 | 3.000 |
| \$\$-22 | | 6- jul - 1992 | | | ACENAPHTHENE | LT | 0.033 | | UGG | TRG | LM27 | 1.000 |
| SS-22 | | 6- jul - 1992 | | | ACENAPHTHYLENE | LT | 0.033 | | UGG | TRG | LM27 | 1.000 |
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| Level 3 Data | | | | | | | | | | | | |
|--------------|--------------|----------------|-------|---------|---------------------------|-----|-----------|--------------|--------|-----|--------|----------|
| | Site ID | Sample Date | Donth | Danamat | on. | Val | Luo | Flag Code | linite | Lot | Method | Dilinit |
| | Site ID | Sample Date | veptn | Paramet | er | vai | lue | code | Units | LOT | method | Dilution |
| | ss-22 | 16- jul - 1992 | 0.000 | ANTRC | ANTHRACENE | 1 T | 0.033 | | UGG | TRG | LM27 | 1.000 |
| | SS-22 | 16- jul - 1992 | | AS | ARSENIC | | 6.700 | | UGG | ACB | JD19 | 1.000 |
| | ss-22 | 16- jul - 1992 | | B2CEXM | BIS (2-CHLOROETHOXY) | ιT | 0.033 | | UGG | | LM27 | 1.000 |
| | SS-22 | 16- jul - 1992 | | | BIS (2-CHLOROISOPROPYL) | | 0.033 | | UGG | | LM27 | 1.000 |
| | SS-22 | 16- jul - 1992 | | B2CLEE | BIS (2-CHLOROETHYL) ETHER | | | | UGG | | LM27 | 1.000 |
| | SS-22 | 16- jul - 1992 | | B2EHP | BIS (2-ETHYLHEXYL) | | 0.390 | | UGG | | LM27 | 1.000 |
| | SS-22 | 16- jul - 1992 | | BA | BARIUM | | 138.000 | | UGG | TWA | JS13 | 1.000 |
| | SS-22 | 16- jul - 1992 | | BAANTR | BENZO [A] ANTHRACENE | | 0.071 | | UGG | | LM27 | 1.000 |
| | SS-22 | 16-jul-1992 | | BAPYR | BENZO [A] PYRENE | | 0.069 | | UGG | | LM27 | 1.000 |
| | SS-22 | 16- jul - 1992 | | BBFANT | BENZO [B] FLUORANTHENE | | 0.122 | | UGG | | LM27 | 1.000 |
| | SS-22 | 16-jul-1992 | | BBZP | BUTYLBENZYL PHTHALATE | LT | 0.033 | | UGG | | LM27 | 1.000 |
| | SS-22 | 16-jul-1992 | | BE | BERYLLIUM | | 0.902 | | UGG | | JS13 | 1.000 |
| | SS-22 | 16-jul-1992 | | BGHIPY | BENZO [G,H,I] PERYLENE | LT | 0.250 | | UGG | | LM27 | 1.000 |
| | SS-22 | 16- jul - 1992 | | | BENZO [K] FLUORANTHENE | | 0.053 | | UGG | | LM27 | 1.000 |
| | SS-22 | 16- jul - 1992 | | CA | CALCIUM | | 71000.000 | | UGG | | JS13 | 20.000 |
| | SS-22 | 16- jul - 1992 | | | 9H-CARBAZOLE | ND | 0.170 | R | UGG | | LM27 | 1.000 |
| | ss-22 | 16- jul - 1992 | | CD | CADMIUM | | 1.770 | | UGG | | JS13 | 1.000 |
| | SS-22 | 16- jul - 1992 | | CHRY | CHRYSENE | LT | 0.220 | | UGG | | LM27 | 1.000 |
| | ss-22 | 16-jul-1992 | | CL6BZ | HEXACHLOROBENZENE | | 0.046 | | UGG | | LM27 | 1.000 |
| | SS-22 | 16-jul-1992 | | CL6CP | HEXACHLOROCYCLOPENTADIENE | | | | UGG | | LM27 | 1.000 |
| | ss-22 | 16- jul-1992 | | CL6ET | HEXACHLOROETHANE | | 0.067 | | UGG | | LM27 | 1.000 |
| | ss-22 | 16- jul - 1992 | | CO | COBALT | | 15.700 | | UGG | | JS13 | 1.000 |
| | ss-22 | 16- jul - 1992 | | CR | CHROMIUM | | 29.600 | | UGG | | JS13 | 1.000 |
| | ss-22 | 16- jul - 1992 | | CU | COPPER | | 42.100 | | UGG | | JS13 | 1.000 |
| | ss-22 | 16- jul-1992 | | DBAHA | DIBENZ [A,H] ANTHRACENE | | 0.033 | | UGG | | LM27 | 1.000 |
| | ss-22 | 16- jul - 1992 | | DBZFUR | DIBENZOFURAN | | 0.033 | | UGG | | LM27 | 1.000 |
| | ss-22 | 16- jul - 1992 | | DEP | DIETHYL PHTHALATE | LT | 0.190 | | UGG | TRG | LM27 | 1.000 |
| | ss-22 | 16-jul-1992 | | DMP | DIMETHYL PHTHALATE | LT | 0.130 | | UGG | TRG | LM27 | 1.000 |
| | ss-22 | 16- jul-1992 | 0.000 | DNBP | DI-N-BUTYL PHTHALATE | LT | 0.920 | | UGG | TRG | LM27 | 1.000 |
| | ss-22 | 16- jul - 1992 | 0.000 | DNOP | DI-N-OCTYL PHTHALATE | LT | 0.260 | | UGG | TRG | LM27 | 1.000 |
| | ss-22 | 16-jul-1992 | 0.000 | FANT | FLUORANTHENE | | 0.112 | | UGG | TRG | LM27 | 1.000 |
| | ss-22 | 16- jul - 1992 | 0.000 | FE | IRON | | 12000.000 | | UGG | | JS13 | 3.000 |
| | ss-22 | 16- jul -1992 | 0.000 | FLRENE | FLUORENE | LT | 0.033 | | UGG | TRG | LM27 | 1.000 |
| | ss-22 | 16- jul - 1992 | 0.000 | HCBD | HEXACHLOROBUTAD I ENE | LT | 0.180 | | UGG | TRG | LM27 | 1.000 |
| | ss-22 | 16-jul-1992 | 0.000 | HG | MERCURY . | | 0.072 | | UGG | THN | HG9 | 1.000 |
| | SS-22 | 16- jul - 1992 | 0.000 | ICDPYR | INDENO [1,2,3-C,D] PYRENE | LT | 0.033 | | UGG | TRG | LM27 | 1.000 |
| | SS-22 | 16-jul-1992 | 0.000 | ISOPHR | ISOPHORONE | LT | 0.033 | | UGG | TRG | LM27 | 1.000 |
| | \$S-22 | 16-jul-1992 | 0.000 | K | POTASSIUM | | 2130.000 | | UGG | TWA | JS13 | 1.000 |
| | ss-22 | 16-jul-1992 | 0.000 | MG | MAGNESIUM | | 8900.000 | | UGG | TWA | JS13 | 3.000 |
| | ss-22 | 16- jul - 1992 | 0.000 | MN | MANGANESE | | 512.000 | | UGG | TWA | JS13 | 1.000 |
| | SS-22 | 16- jul - 1992 | 0.000 | NA | SODIUM | | 123.000 | | UGG | TWA | JS13 | 1.000 |
| | SS-22 | 16- jul - 1992 | 0.000 | NAP | NAPHTHALENE | LT | 0.033 | | UGG | TRG | LM27 | 1.000 |
| | SS-22 | 16- jul - 1992 | 0.000 | NB | NITROBENZENE | LT | 0.071 | | UGG | TRG | LM27 | 1.000 |
| | SS-22 | 16- jul - 1992 | 0.000 | NI | NICKEL | | 20.800 | | UGG | TWA | JS13 | 1.000 |
| | ss-22 | 16- jul - 1992 | 0.000 | NNDNPA | N-NITROSO | LT | 0.071 | | UGG | TRG | LM27 | 1.000 |
| | SS-22 | 16- jul - 1992 | 0.000 | NNDPA | N-NITROSO DIPHENYLAMINE | LT | 0.038 | | UGG | TRG | LM27 | 1.000 |
| | SS-22 | 16- jul - 1992 | 0.000 | PB | LEAD | | 130.000 | | UGG | ZXL | JD17 | 20.000 |
| | SS-22 | 16- jul - 1992 | 0.000 | PCP | PENTACHLOROPHENOL | LT | 0.200 | | UGG | TRG | LM27 | 1.000 |
| | ss-22 | 16- jul - 1992 | 0.000 | PHANTR | PHENANTHRENE | LT | 0.033 | | UGG | TRG | LM27 | 1.000 |
| | ss-22 | 16- jul - 1992 | 0.000 | PHENOL | PHENOL | LT | 0.110 | | UGG | TRG | LM27 | 1.000 |
| | ss-22 | 16- jul - 1992 | 0.000 | PYR | PYRENE | | 0.099 | | UGG | TRG | LM27 | 1.000 |
| | ss-22 | 16- jul - 1992 | 0.000 | SB | ANTIMONY | LT | 41.300 | | UGG | TWA | JS13 | 1.000 |
| | ss-22 | 16- jul - 1992 | 0.000 | SE | SELENIUM | LT | 0.250 | | UGG | ZSR | JD15 | 1.000 |
| | ss-22 . | 16- jul - 1992 | 0.000 | TL | THALLIUM | | 54.000 | | UGG | TWA | JS13 | 1.000 |
| | ss-22 | 16- jul - 1992 | 0.000 | TPHC | TOTAL PETROLEUM | | 176.000 | | UGG | UBL | 00 | 1.000 |
| | | | | | | | | | | | | |

Soil

| Site ID | Sample Date Depth | Parameter ' | | Flag Code | Units | Lot | Method | Dilution |
|----------------|--|-----------------------|-------------------|--------------|------------|-----|--------------|----------------|
| SS-22 SS-22 | 16-jul-1992 0.000 16-jul-1992 0.000 | V VANADIUM ZN ZINC | 20.200 133.000 | | UGG UGG | | JS13 JS13 | 1.000 1.000 |

G-4 Soil Organic Unknowns

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| SITE ID | DEPTH | QC | LOT | METHOD | TEST | NAME | CONC |
|-----------|-----------|---------------|-----|--------|--------|--------------------------------|-------|
| | FT | | | | NAME | | (UGG) |
| | | | | | | | 0.4 |
| BKG-SB-01 | 19.0-21.8 | - | | LM27 | UNK539 | 2-ethyl-1-hexanol | 0.4 |
| BKG-SB-01 | 19.0-21.8 | | | LM27 | UNK571 | Unknown Hydrocarbon | 1 |
| BKG-SB-01 | 19.0-21.8 | | | LM27 | UNK605 | Unknown Phthalate | 1.6 |
| BKG-SB-01 | 19.0-21.8 | | | LM27 | UNK607 | Unknown Hydrocarbon | 5 |
| BKG-SB-01 | 19.0-21.8 | | SHB | LM27 | UNK612 | Unknown Hydrocarbon | 16 |
| BKG-SB-01 | 19.0-21.8 | - | | LM27 | UNK616 | Unknown Hydrocarbon | 1.2 |
| BKG-SB-01 | 19.0-21.8 | | | LM27 | UNK623 | Unknown Hydrocarbon | 0.6 |
| BKG-SB-01 | 19.0-21.8 | | SHB | LM27 | UNK626 | dioctyl ester hexanedioic acid | 0.7 |
| SB-24 | 0.5-1.0 | | SFB | LM28 | UNK249 | Unknown | 0.43 |
| SB-24 | 0.5-1.0 | - | SHA | LM27 | UNK539 | Unknown | 0.7 |
| SB-24 | 0.5-1.0 | | SHA | LM27 | UNK551 | 2-ethyl-Hexanoic acid | 8.0 |
| SB-24 | 0.5-1.0 | _ | SHA | LM27 | UNK571 | Unknown Hydrocarbon | 0.3 |
| SB-24 | 0.5-1.0 | _ | SHA | LM27 | UNK605 | Unknown Phthalate | 1.2 |
| SB-24 | 0.5-1.0 | | SHA | LM27 | UNK623 | Unknown Hydrocarbon | 0.2 |
| SB-24 | 0.5-1.0 | - | SHA | LM27 | UNK626 | Unknown | 2.3 |
| SB-24 | 0.5-1.0 | | SHA | LM27 | UNK649 | Unknown Hydrocarbon | 0.3 |
| SB-24 | 0.5-1.0 | | | LM27 | UNK650 | Unknown Hydrocarbon | 10.8 |
| SB-25 | 0.5-4.0 | | SFD | LM28 | UNK281 | Unknown Hydrocarbon | 0.45 |
| SB-25 | 0.5-4.0 | | SHA | LM27 | UNK539 | Unknown | 0.2 |
| SB-25 | 0.5-4.0 | | SHA | | UNK550 | 2-ethyl-Hexanoic acid | 0.6 |
| SB-25 | 0.5-4.0 | | | LM27 | UNK569 | Unknown | 0.5 |
| SB-25 | 0.5-4.0 | - | SHA | | UNK571 | Unknown Hydrocarbon | 0.3 |
| SB-25 | 0.5-4.0 | | | LM27 | UNK605 | Unknown Phthalate | 0.5 |
| SB-25 | 0.5-4.0 | | | LM27 | UNK607 | Unknown Hydrocarbon | 0.4 |
| SB-25 | 0.5-4.0 | | SHA | | UNK623 | Unknown Hydrocarbon | 1.2 |
| SB-25 | 0.5-4.0 | _ | SHA | | UNK626 | Unknown | 7.3 |
| SB-25 | 0.5-4.0 | _ | SHA | | UNK649 | Unknowń Hydrocarbon | 0.3 |
| SB-25 | 0.5-4.0 | | SHA | | UNK650 | Unknown Hydrocarbon | 0.2 |
| SB-26 | 0.5-3.4 | | SFD | | UNK201 | Unknown | 0.26 |
| SB-26 | 0.5-3.4 | _ | SFD | | UNK274 | Unknown | 0.15 |
| SB-26 | 0.5-3.4 | | SFD | | UNK280 | Unknown Hydrocarbon | 0.26 |
| SB-26 | 0.5-3.4 | _ | SFD | | UNK54 | Unknown | 0.15 |
| | 0.5-3.4 | | SHJ | | UNK524 | 2-butoxy-ethanol | 0.7 |
| SB-26 | • | - | SHJ | | UNK539 | Unknown | 0.4 |
| SB-26 | 0.5-3.5 | _ | SHJ | | UNK545 | Unknown | 0.2 |
| SB-26 | 0.5-3.5 | | SHJ | | UNK571 | Unknown | 3.7 |
| SB-26 | 0.5-3.5 | - | SHJ | | UNK575 | Unknown | 0.3 |
| SB-26 | 0.5-3.5 | | SHJ | | UNK578 | Unknown | 0.4 |
| SB-26 | 0.5-3.5 | | | | UNK595 | Unknown | 0.3 |
| SB-26 | 0.5-3.5 | | SHJ | | UNK625 | Unknown | 0.4 |
| SB-26 | 0.5-3.5 | . | SHJ | | UNK272 | | 2 |
| SB-27 | 0.5-3.0 | | SFD | | | Unknown Unknown | 0.4 |
| SB-27 | 0.5-3.0 | _ | SFD | | UNK273 | | 0.3 |
| SB-27 | 0.5-3.0 | - | SHJ | | UNK511 | Unknown | 0.4 |
| SB-27 | 0.5-3.0 | - ' | SHJ | | UNK524 | 2-butoxy-ethanol | 7.3 |
| SB-27 | 0.5-3.0 | | SHJ | | UNK539 | Unknown | 0.3 |
| SB-27 | 0.5-3.0 | - | SFC | | UNK54 | Unknown | 0.52 |
| SB-27 | 0.5-3.0 | | SH | J LM27 | UNK545 | Unknown | 0.7 |
| | | | | | | | |

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| SB-27 | 0.2 1 0.2 0.5 0.2 0.2 3 3 3 4 18 |
|--|--|
| SB-27 0.5-3.0 - | 1 0.2 0.5 0.2 0.2 3 3 3 4 18 9 |
| SB-27 0.5-3.0 - | 0.2 0.5 0.2 0.2 3 3 4 18 |
| SB-27 0.5-3.0 - | 0.5 0.2 0.2 3 3 3 4 18 |
| SB-27 0.5-3.0 - SHJ LM27 UNK611 Unknown SB-27 0.5-3.0 - SHJ LM27 UNK626 mono (2-ethylhexyl) ester hexanedioic acid SB-28 - TRIP RFC UM27 UNK266 Unknown hydrocarbon SB-28 - TRIP RFC UM27 UNK269 Unknown SB-28 - TRIP RFC UM27 UNK269 Unknown SB-28 - TRIP RFC UM27 UNK270 Unknown SB-28 - TRIP RFC UM27 UNK270 Unknown SB-28 - TRIP RFC UM27 UNK274 Unknown Hydrocarbon SB-28 - TRIP RFC UM27 UNK540 Unknown Hydrocarbon SB-28 - TRIP RFC UM27 UNK54 Unknown Hydrocarbon SB-28 0.5-5.0 - SFB LM28 UNK279 Unknown SB-28 </td <td>0.2 0.2 3 3 4 18 9</td> | 0.2 0.2 3 3 4 18 9 |
| SB-27 0.5-3.0 - SHJ LM27 UNK626 mono (2-ethylhexyl) ester hexanedioic acid SB-28 - TRIP RFC UM27 UNK256 Unknown hydrocarbon SB-28 - TRIP RFC UM27 UNK264 Unknown SB-28 - TRIP RFC UM27 UNK267 Unknown SB-28 - TRIP RFC UM27 UNK270 Unknown SB-28 - TRIP RFC UM27 UNK270 Unknown SB-28 - TRIP RFC UM27 UNK270 Unknown SB-28 - TRIP RFC UM27 UNK276 Unknown Hydrocarbon SB-28 0.5-5.0 - SFB LM28 UNK278 Unknown hydrocarbon SB-28 0.5-5.0 - SFB LM27 UNK534 Unknown hydrocarbon SB-28 0.5-5.0 - SHB LM27 UNK539 Unknown SB- | 0.2 3 3 3 4 18 9 |
| SB-28 - TRIP RFC UM27 UNK256 Unknown hydrocarbon SB-28 - TRIP RFC UM27 UNK264 Unknown SB-28 - TRIP RFC UM27 UNK267 Unknown hydrocarbon SB-28 - TRIP RFC UM27 UNK270 Unknown SB-28 - TRIP RFC UM27 UNK274 Unknown Hydrocarbon SB-28 - TRIP RFC UM27 UNK276 Unknown Hydrocarbon SB-28 - TRIP RFC UM27 UNK54 Unknown Hydrocarbon SB-28 0.5-5.0 - SFB LM28 UNK278 Unknown SB-28 0.5-5.0 - SFB LM28 UNK279 Unknown SB-28 0.5-5.0 - SHB LM27 UNK639 Unknown Hydrocarbon SB-28 0.5-5.0 - SHB LM27 UNK612 Unknown SB-28 | 3 3 3 4 18 9 |
| SB-28 - TRIP RFC UM27 UNK264 Unknown SB-28 - TRIP RFC UM27 UNK267 Unknown hydrocarbon SB-28 - TRIP RFC UM27 UNK269 Unknown SB-28 - TRIP RFC UM27 UNK270 Unknown SB-28 - TRIP RFC UM27 UNK276 Unknown Hydrocarbon SB-28 - TRIP RFC UM27 UNK276 Unknown Hydrocarbon SB-28 - TRIP RFC UM27 UNK54 Unknown hydrocarbon SB-28 0.5-5.0 - SFB LM28 UNK278 Unknown SB-28 0.5-5.0 - SFB LM28 UNK279 Unknown SB-28 0.5-5.0 - SHB LM27 UNK639 Unknown Hydrocarbon SB-28 0.5-5.0 - SHB LM27 UNK660 Unknown Phthalate SB-28 | 3 3 4 18 9 |
| SB-28 - TRIP RFC UM27 UNK267 Unknown hydrocarbon SB-28 - TRIP RFC UM27 UNK269 Unknown SB-28 - TRIP RFC UM27 UNK270 Unknown SB-28 - TRIP RFC UM27 UNK274 Unknown Hydrocarbon SB-28 - TRIP RFC UM27 UNK54 Unknown hydrocarbon SB-28 - TRIP RFC UM27 UNK54 Unknown hydrocarbon SB-28 - TRIP RFC UM27 UNK54 Unknown hydrocarbon SB-28 0.5-5.0 - SFB LM28 UNK279 Unknown SB-28 0.5-5.0 - SFB LM27 UNK639 Unknown SB-28 0.5-5.0 - SHB LM27 UNK606 Unknown Phthalate SB-28 0.5-5.0 - SHB LM27 UNK666 Unknown SB-28 | 3 4 18 9 |
| SB-28 — TRIP RFC UM27 UNK269 Unknown SB-28 — TRIP RFC UM27 UNK270 Unknown SB-28 — TRIP RFC UM27 UNK274 Unknown Hydrocarbon SB-28 — TRIP RFC UM27 UNK54 Unknown Hydrocarbon SB-28 — TRIP RFC UM27 UNK54 Unknown hydrocarbon SB-28 — SFB LM28 UNK278 Unknown SB-28 — SFB LM28 UNK279 Unknown SB-28 — SFB LM28 UNK539 Unknown SB-28 — SFB LM27 UNK539 Unknown SB-28 — SFB LM27 UNK651 2-ethyl-Hexanoic acid SB-28 — — SHB LM27 UNK600 Unknown Phthalate SB-28 — — SHB LM27 UNK626 Unknown | 4 18 9 |
| SB-28 - TRIP RFC UM27 UNK270 Unknown SB-28 - TRIP RFC UM27 UNK274 Unknown Hydrocarbon SB-28 - TRIP RFC UM27 UNK54 Unknown Hydrocarbon SB-28 - TRIP RFC UM27 UNK54 Unknown Hydrocarbon SB-28 0.5-5.0 - SFB LM28 UNK279 Unknown SB-28 0.5-5.0 - SFB LM28 UNK279 Unknown SB-28 0.5-5.0 - SHB LM27 UNK539 Unknown Hydrocarbon SB-28 0.5-5.0 - SHB LM27 UNK660 Unknown Hydrocarbon SB-28 0.5-5.0 - SHB LM27 UNK6612 Unknown SB-28 0.5-5.0 - SHB LM27 UNK6626 Unknown SB-28 0.5-5.0 - SHB LM27 UNK640 Unknown SB-28 | 18 9 |
| SB-28 - TRIP RFC UM27 UNK274 Unknown Hydrocarbon SB-28 - TRIP RFC UM27 UNK54 Unknown Hydrocarbon SB-28 - TRIP RFC UM27 UNK54 Unknown hydrocarbon SB-28 0.5-5.0 - SFB LM28 UNK278 Unknown SB-28 0.5-5.0 - SFB LM28 UNK279 Unknown SB-28 0.5-5.0 - SHB LM27 UNK539 Unknown Hydrocarbon SB-28 0.5-5.0 - SHB LM27 UNK606 Unknown Hydrocarbon SB-28 0.5-5.0 - SHB LM27 UNK606 Unknown Phthalate SB-28 0.5-5.0 - SHB LM27 UNK606 Unknown SB-28 0.5-5.0 - SHB LM27 UNK626 Unknown SB-28 0.5-5.0 - SHB LM27 UNK640 Unknown SB-28< | 9 |
| SB-28 — TRIP RFC UM27 UNK276 Unknown Hydrocarbon SB-28 — TRIP RFC UM27 UNK54 Unknown hydrocarbon SB-28 0.5-5.0 — SFB LM28 UNK278 Unknown SB-28 0.5-5.0 — SFB LM28 UNK279 Unknown SB-28 0.5-5.0 — SHB LM27 UNK539 Unknown Hydrocarbon SB-28 0.5-5.0 — SHB LM27 UNK551 2-ethyl-Hexanoic acid SB-28 0.5-5.0 — SHB LM27 UNK606 Unknown Phthalate SB-28 0.5-5.0 — SHB LM27 UNK612 Unknown SB-28 0.5-5.0 — SHB LM27 UNK626 Unknown SB-28 0.5-5.0 — SHB LM27 UNK640 Unknown SB-28 0.5-5.0 — SHB LM27 UNK646 Unknown SB-28 | |
| SB-28 — TRIP RFC UM27 UNK54 Unknown hydrocarbon SB-28 0.5-5.0 — SFB LM28 UNK278 Unknown SB-28 0.5-5.0 — SFB LM28 UNK279 Unknown SB-28 0.5-5.0 — SHB LM27 UNK539 Unknown Hydrocarbon SB-28 0.5-5.0 — SHB LM27 UNK651 2-ethyl-Hexanoic acid SB-28 0.5-5.0 — SHB LM27 UNK606 Unknown Phthalate SB-28 0.5-5.0 — SHB LM27 UNK612 Unknown SB-28 0.5-5.0 — SHB LM27 UNK626 Unknown SB-28 0.5-5.0 — SHB LM27 UNK640 Unknown SB-28 0.5-5.0 — SHB LM27 UNK646 Unknown SB-28 0.5-5.0 — SHB LM27 UNK649 Unknown Hydrocarbon SB-29 <td></td> | |
| SB-28 0.5-5.0 SFB LM28 UNK278 Unknown SB-28 0.5-5.0 SFB LM28 UNK279 Unknown SB-28 0.5-5.0 SHB LM27 UNK539 Unknown Hydrocarbon SB-28 0.5-5.0 SHB LM27 UNK551 2-ethyl-Hexanoic acid SB-28 0.5-5.0 SHB LM27 UNK606 Unknown Phthalate SB-28 0.5-5.0 SHB LM27 UNK612 Unknown SB-28 0.5-5.0 SHB LM27 UNK626 Unknown SB-28 0.5-5.0 SHB LM27 UNK640 Unknown SB-28 0.5-5.0 SHB LM27 UNK640 Unknown SB-28 0.5-5.0 SHB LM27 UNK646 Unknown SB-28 0.5-5.0 SHB LM27 UNK649 Unknown Hydrocarbon SB-29 SHB LM27 UNK274 Unknown Unknown SB-29 | 6 |
| SB-28 0.5-5.0 - SFB LM28 UNK279 Unknown SB-28 0.5-5.0 - SHB LM27 UNK539 Unknown Hydrocarbon SB-28 0.5-5.0 - SHB LM27 UNK606 Unknown Phthalate SB-28 0.5-5.0 - SHB LM27 UNK612 Unknown SB-28 0.5-5.0 - SHB LM27 UNK626 Unknown SB-28 0.5-5.0 - SHB LM27 UNK640 Unknown SB-28 0.5-5.0 - SHB LM27 UNK640 Unknown SB-28 0.5-5.0 - SHB LM27 UNK640 Unknown SB-28 0.5-5.0 - SHB LM27 UNK646 Unknown SB-28 0.5-5.0 - SHB LM27 UNK649 Unknown Hydrocarbon SB-29 - RNSW RFC UM27 UNK278 Unknown Hydrocarbon SB-29 <td< td=""><td>11</td></td<> | 11 |
| SB-28 0.5-5.0 - SHB LM27 UNK539 Unknown Hydrocarbon SB-28 0.5-5.0 - SHB LM27 UNK6551 2-ethyl-Hexanoic acid SB-28 0.5-5.0 - SHB LM27 UNK606 Unknown Phthalate SB-28 0.5-5.0 - SHB LM27 UNK612 Unknown SB-28 0.5-5.0 - SHB LM27 UNK640 Unknown SB-28 0.5-5.0 - SHB LM27 UNK640 Unknown SB-28 0.5-5.0 - SHB LM27 UNK646 Unknown SB-28 0.5-5.0 - SHB LM27 UNK646 Unknown SB-28 0.5-5.0 - SHB LM27 UNK649 Unknown Hydrocarbon SB-29 - SHB LM27 UNK650 Unknown Hydrocarbon SB-29 - RNSW RFC UM27 UNK274 Unknown Hydrocarbon SB-29 - RNSW RFC UM27 UNK54 Unknown Hydrocarbon SB-29 - | 0.28 |
| SB-28 0.5-5.0 - SHB LM27 UNK551 2-ethyl-Hexanoic acid SB-28 0.5-5.0 - SHB LM27 UNK606 Unknown Phthalate SB-28 0.5-5.0 - SHB LM27 UNK612 Unknown SB-28 0.5-5.0 - SHB LM27 UNK640 Unknown SB-28 0.5-5.0 - SHB LM27 UNK640 Unknown SB-28 0.5-5.0 - SHB LM27 UNK646 Unknown SB-28 0.5-5.0 - SHB LM27 UNK649 Unknown SB-28 0.5-5.0 - SHB LM27 UNK649 Unknown Hydrocarbon SB-28 0.5-5.0 - SHB LM27 UNK650 Unknown Hydrocarbon SB-29 - RNSW RFC UM27 UNK278 Unknown Hydrocarbon SB-29 - RNSW RFC UM27 UNK54 Unknown Hydrocarbon | 0.16 |
| SB-28 0.5-5.0 - SHB LM27 UNK606 Unknown Phthalate SB-28 0.5-5.0 - SHB LM27 UNK612 Unknown SB-28 0.5-5.0 - SHB LM27 UNK640 Unknown SB-28 0.5-5.0 - SHB LM27 UNK640 Unknown SB-28 0.5-5.0 - SHB LM27 UNK646 Unknown SB-28 0.5-5.0 - SHB LM27 UNK649 Unknown Hydrocarbon SB-28 0.5-5.0 - SHB LM27 UNK650 Unknown Hydrocarbon SB-29 - RNSW RFC UM27 UNK274 Unknown SB-29 - RNSW RFC UM27 UNK54 Unknown Hydrocarbon SB-29 - RNSW RFC UM27 UNK54 Unknown Hydrocarbon SB-29 - RNSW RFC UM27 UNK626 mono (2-ethylhexyl) ester Hexanedioic acid <tr< td=""><td>0.2</td></tr<> | 0.2 |
| \$B-28 | 0.2 |
| SB-28 0.5-5.0 SHB LM27 UNK626 Unknown SB-28 0.5-5.0 SHB LM27 UNK640 Unknown SB-28 0.5-5.0 SHB LM27 UNK646 Unknown SB-28 0.5-5.0 SHB LM27 UNK649 Unknown Hydrocarbon SB-28 0.5-5.0 SHB LM27 UNK650 Unknown Hydrocarbon SB-29 RNSW RFC UM27 UNK274 Unknown SB-29 RNSW RFC UM27 UNK54 Unknown Hydrocarbon SB-29 RNSW RFC UM27 UNK54 Unknown Hydrocarbon SB-29 RNSW RFC UM27 UNK54 Unknown Hydrocarbon SB-29 RNSW RXE UM28 UNK626 mono (2-ethylhexyl) ester Hexanedioic acid SB-29 RNSW RXE UM28 UNK639 Unknown < | 0.3 |
| SB-28 0.5-5.0 - SHB LM27 UNK640 Unknown SB-28 0.5-5.0 - SHB LM27 UNK640 Unknown SB-28 0.5-5.0 - SHB LM27 UNK649 Unknown Hydrocarbon SB-28 0.5-5.0 - SHB LM27 UNK650 Unknown Hydrocarbon SB-29 - RNSW RFC UM27 UNK274 Unknown SB-29 - RNSW RFC UM27 UNK278 Unknown Hydrocarbon SB-29 - RNSW RFC UM27 UNK54 Unknown Hydrocarbon SB-29 - RNSW RFC UM27 UNK54 Unknown Hydrocarbon SB-29 - RNSW RFC UM27 UNK54 Unknown Hydrocarbon SB-29 - RNSW RXE UM28 UNK626 mono (2-ethylhexyl) ester Hexanedioic acid SB-29 - RNSW RXE UM28 UNK639 Unknown <td>1.2</td> | 1.2 |
| SB-28 0.5-5.0 - SHB LM27 UNK640 Unknown SB-28 0.5-5.0 - SHB LM27 UNK646 Unknown SB-28 0.5-5.0 - SHB LM27 UNK649 Unknown Hydrocarbon SB-28 0.5-5.0 - SHB LM27 UNK650 Unknown Hydrocarbon SB-29 - RNSW RFC UM27 UNK274 Unknown Hydrocarbon SB-29 - RNSW RFC UM27 UNK54 Unknown Hydrocarbon SB-29 - RNSW RFC UM27 UNK54 Unknown Hydrocarbon SB-29 - RNSW RXE UM28 UNK626 mono (2-ethylhexyl) ester Hexanedioic acid SB-29 - RNSW RXE UM28 UNK639 Unknown | 0.2 |
| SB-28 0.5-5.0 SHB LM27 UNK646 Unknown SB-28 0.5-5.0 SHB LM27 UNK649 Unknown Hydrocarbon SB-28 0.5-5.0 SHB LM27 UNK650 Unknown Hydrocarbon SB-29 RNSW RFC UM27 UNK274 Unknown SB-29 RNSW RFC UM27 UNK278 Unknown Hydrocarbon SB-29 RNSW RFC UM27 UNK54 Unknown Hydrocarbon SB-29 RNSW RXE UM28 UNK626 mono (2-ethylhexyl) ester Hexanedioic acid SB-29 RNSW RXE UM28 UNK639 Unknown | 0.2 |
| SB-28 0.5-5.0 SHB LM27 UNK649 Unknown Hydrocarbon SB-28 0.5-5.0 SHB LM27 UNK650 Unknown Hydrocarbon SB-29 RNSW RFC UM27 UNK274 Unknown SB-29 RNSW RFC UM27 UNK278 Unknown Hydrocarbon SB-29 RNSW RFC UM27 UNK54 Unknown Hydrocarbon SB-29 RNSW RXE UM28 UNK626 mono (2-ethylhexyl) ester Hexanedioic acid SB-29 RNSW RXE UM28 UNK639 Unknown | 3.4 |
| SB-28 0.5-5.0 SHB LM27 UNK650 Unknown Hydrocarbon SB-29 RNSW RFC UM27 UNK274 Unknown SB-29 RNSW RFC UM27 UNK278 Unknown Hydrocarbon SB-29 RNSW RFC UM27 UNK54 Unknown Hydrocarbon SB-29 RNSW RFC UM27 UNK54 Unknown Hydrocarbon SB-29 RNSW RXE UM28 UNK626 mono (2-ethylhexyl) ester Hexanedioic acid SB-29 RNSW RXE UM28 UNK639 Unknown | 0.6 |
| SB-29 RNSW RFC UM27 UNK274 Unknown SB-29 RNSW RFC UM27 UNK278 Unknown Hydrocarbon SB-29 RNSW RFC UM27 UNK54 Unknown Hydrocarbon SB-29 RNSW RXE UM28 UNK626 mono (2-ethylhexyl) ester Hexanedioic acid SB-29 RNSW RXE UM28 UNK639 Unknown | 0.2 |
| SB-29 - RNSW RFC UM27 UNK278 Unknown Hydrocarbon SB-29 - RNSW RFC UM27 UNK54 Unknown Hydrocarbon SB-29 - RNSW RXE UM28 UNK626 mono (2-ethylhexyl) ester Hexanedioic acid SB-29 - RNSW RXE UM28 UNK639 Unknown | 0.8 |
| SB-29 - RNSW RFC UM27 UNK54 Unknown Hydrocarbon SB-29 - RNSW RXE UM28 UNK626 mono (2-ethylhexyl) ester Hexanedioic acid SB-29 - RNSW RXE UM28 UNK639 Unknown | 6 |
| SB-29 RNSW RXE UM28 UNK626 mono (2-ethylhexyl) ester Hexanedioic acid SB-29 RNSW RXE UM28 UNK639 Unknown | 3 |
| SB-29 RNSW RXE UM28 UNK639 Unknown | 10 |
| | 36 |
| THE PARTY OF THE P | 0 |
| SB-29 RNSW RXE UM28 UNK640 Unknown | 0 |
| SB-29 TRIP RFC UM27 UNK275 Unknown | 5 |
| SB-29 TRIP RFC UM27 UNK54 Unknown Hydrocarbon | 11 |
| SB-29 14.0-18.7 SHB LM27 UNK524 Unknown | 0.2 |
| SB-29 14.0-18.7 - SHB LM27 UNK539 Unknown Hydrocarbon | 2 |
| SB-29 14.0-18.7 SHB LM27 UNK569 Unknown Hydrocarbon | 0.2 |
| SB-29 14.0-18.7 SHB LM27 UNK571 Unknown Hydrocarbon | 0.3 |
| SB-29 14.0-18.7 - SHB LM27 UNK606 Unknown Phthalate | 0.2 |
| SB-29 14.0-18.7 - SHB LM27 UNK616 Unknown Hydrocarbon | 0.2 |
| SB-29 14.0-18.7 SHB LM27 UNK623 Unknown Hydrocarbon | 0.2 |
| SB-29 14.0-18.7 - SHB LM27 UNK626 dioctyl ester hexanedioic acid | 0.2 |
| SB-29 19.0-21.1 - SHB LM27 UNK539 2-ethyl-1-hexanol | 2.5 |
| SB-29 19.0-21.1 - SHB LM27 UNK601 Unknown Hydrocarbon | 0.2 |
| SB-29 19.0-21.1 - SHB LM27 UNK605 Unknown Phthalate | 0.2 |
| SB-29 19.0-21.1 - SHB LM27 UNK607 Unknown Hydrocarbon | |
| SB-29 19.0-21.1 - SHB LM27 UNK626 mono (2-ethylhexyl) ester hexanedioic acid | 0.5 |

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|------------------|-----------|------------|-----|--------|----------|--|-------|
| SITE ID | DEPTH | QC | LOT | METHOD | TEST | NAME | CONC |
| | FT | | | | NAME | | (UGG) |
| | | | | | | | 0.07 |
| SB-29 | 24.0-26.6 | - | SFB | LM28 | UNK249 | Unknown | 0.37 |
| SB-29 | 24.0-26.6 | | | LM27 | UNK524 | 2-butoxy ethanol | 0.4 |
| SB-29 | 24.0-26.6 | - | | LM27 | UNK539 | Unknown Hydrocarbon | 0.7 |
| SB-29 | 24.0-26.6 | - | | LM27 | UNK545 | Unknown Hydrocarbon | 0.2 |
| SB-29 | 24.0-26.6 | - , | | LM27 | UNK601 | Unknown Hydrocarbon | 1.1 |
| SB-29 | 24.0-26.6 | | | LM27 | UNK605 | Unknown Phthalate | 0.2 |
| SB-29 | 24.0-26.6 | - | | LM27 | UNK612 | Unknown Hydrocarbon | 3.3 |
| SB-29 | 24.0-26.6 | | | LM27 | UNK626 | mono (2-ethylhexyl) ester hexanedioic acid | 0.2 |
| SB-29 | 24.0-26.6 | | | LM27 | UNK629 | Unknown | 0.2 |
| SB-29 | 24.0-26.6 | - | SHB | LM27 | UNK650 | Unknown | 0.5 |
| SB-29 | 24.0-26.6 | - | SHB | LM27 | UNK650 | Unknown | 0.5 |
| SB-29 | 9.7-9.9 | | SHB | LM27 | UNK539 | Unknown Hyrdocarbon | 0.2 |
| SB-29 | 9.7-9.9 | - | SHB | LM27 | UNK545 | Unknown | 0.2 |
| SB-29 | 9.7-9.9 | | SHB | LM27 | UNK601 | Unknown Hyrdocarbon | 1.4 |
| \$B-29 | 9.7-9.9 | | SHB | LM27 | UNK605 | Unknown Phthalate | 0.2 |
| SB-29 | 9.7-9.9 | | SHB | LM27 | UNK607 | Unknown Phthalate | 0.2 |
| SB-29 | 9.7-9.9 | | SHB | LM27 | UNK612 | Unknown | 1.8 |
| SB-29 | 9.7-9.9 | - | SHB | LM27 | UNK626 | mono (2-ethylhexyl) ester hexanedioic acid | 0.2 |
| SB-29 | 9.7-9.9 | | SHB | LM27 | UNK650 | Unknown | 0.3 |
| SB-29D | 14.0-18.7 | DUPLICATE | SHA | LM27 | UNK571 | Unknown | 0.3 |
| SB-29D | 14.0-18.7 | DUPLICATE | SHA | LM27 | UNK595 | Unknown | 0.4 |
| SB-29D | | DUPLICATE | SHA | LM27 | UNK598 | Unknown | 0.9 |
| SB-29D | 14.0-18.7 | DUPLICATE | SHA | LM27 | UNK606 | Unknown Phthalate | 0.7 |
| SB-29D | | DUPLICATE | SHA | LM27 | UNK612 | Unknown | 0.3 |
| SB-29D | 14.0-18.7 | DUPLICATE | SHA | LM27 | UNK616 | 3-methyl-5-propyl-Nonane | 0.4 |
| SB-29D | 14.0-18.7 | DUPLICATE | SHA | LM27 | UNK623 | Unknown Hydrocarbon | 0.6 |
| SB-29D | 14.0-18.7 | DUPLICATE | SHA | LM27 | UNK626 | Unknown | 0.3 |
| SB-29D | 14.0-18.7 | DUPLICATE | SHA | LM27 | UNK640 | Unknown | 0.9 |
| SB-29D | 14.0-18.7 | DUPLICATE | SHA | LM27 | UNK650 | Unknown Hydrocarbon | 1.3 |
| SB-30 | 0.5-5.0 | | SFB | LM28 | UNK281 | Unknown Hydrocarbon | 2.12 |
| SB-30 | 0.5-5.0 | | SHB | LM27 | UNK511 | Unknown | 4.5 |
| SB-30 | 0.5-5.0 | | SHB | LM27 | UNK528 | Unknown | 4.1 |
| SB-30 | 0.5-5.0 | - | SHB | LM27 | UNK539 | Unknown Hydrocarbon | 2 |
| SB-30 | 0.5-5.0 | - | SHB | | UNK605 | Unknown Phthalate | 3.4 |
| SB-30 | 0.5-5.0 | | | LM27 | UNK612 | Unknown | 2.2 |
| SB-30 | 0.5-5.0 | - | | LM27 | UNK626 | Unknown | 1.5 |
| SB-30 | 0.5-5.0 | ` | SHB | | UNK639 | Unknown | 4.1 |
| 00.00 | 15.0-20.0 | | SFB | | UNK249 | Unknown | 0.34 |
| ∜ SB-30 SB-30 | 15.0-20.0 | | SHB | | UNK510 | Unknown | 0.8 |
| SB-30 | 15.0-20.0 | | SHB | | UNK539 | Unknown Hydrocarbon | 0.6 |
| SB-30 | 15.0-20.0 | | | LM27 | UNK569 | Unknown Hydrocarbon | 0.5 |
| SB-30 | 15.0-20.0 | | | LM27 | UNK571 | Unknown Hydrocarbon | 0.5 |
| SB-30 | 15.0-20.0 | | | LM27 | UNK601 | Pentacosane | 0.4 |
| | 15.0-20.0 | | | LM27 | UNK605 | Unknown Phthalate | 0.8 |
| SB-30 | 15.0-20.0 | | | LM27 | UNK612 | Unknown | 0.3 |
| SB-30 | | | | LM27 | UNK623 | Unknown Hydrocarbon | 0.6 |
| SB-30 | 15.0-20.0 | | | LIVI27 | UNK626 | dioctyl ester hexanedioic acid | 0.0 |
| SB-30 | 15.0-20.0 | _ | SHE | LIVICI | 0141/020 | Closel Color Holarisation and | J |
| | | | | | | | |

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| SB-30 25.0-25.8 — SFB LM28 UNIX280 Unknown 0.04 SB-30 25.0-25.8 — SFB LM27 UNK510 Unknown 0.01 SB-30 25.0-25.8 — SHB LM27 UNK539 Unknown 0 SB-30 25.0-25.8 — SHB LM27 UNK650 Unknown Hydrocarbon 0 SB-30 25.0-25.8 — SHB LM27 UNK660 Unknown Hydrocarbon 0 SB-30 25.0-25.8 — SHB LM27 UNK660 Unknown Pythocarbon 0 SB-30 25.0-25.8 — SHB LM27 UNK660 Unknown Pythocarbon 0 SB-30 25.0-25.8 — SHB LM27 UNK660 Unknown Pythocarbon 0 SB-30 25.0-25.8 — SHB LM27 UNK620 Unknown Pythocarbon 0 SB-30 5.0-9.5 — SFB LM28 UNK220 Unknown | | SITE ID | DEPTH FT | QC | LOT | METHOD | TEST NAME | NAME | | CONC (UGG) |
|--|---|---------|-------------|------|-----|--------|--------------|-----------------------|---|---------------|
| SB-30 25,0-25,8 - SFB LM28 UNK280 Unknown 0.01 SB-30 25,0-25,8 - SHB LM27 UNK510 Unknown 0 SB-30 25,0-25,8 - SHB LM27 UNK599 Unknown Hydrocarbon 0 SB-30 25,0-25,8 - SHB LM27 UNK691 Unknown Hydrocarbon 0 SB-30 25,0-25,8 - SHB LM27 UNK691 Unknown Hydrocarbon 0 SB-30 25,0-25,8 - SHB LM27 UNK621 Unknown Hydrocarbon 0 SB-30 25,0-25,8 - SHB LM27 UNK622 Unknown Hydrocarbon 0 SB-30 25,0-25,8 - SHB LM27 UNK620 Unknown Hydrocarbon 0 SB-30 25,0-25,8 - SHB LM27 UNK620 Unknown Hydrocarbon 0 SB-30 5,0-9,5 - SFB LM28 UNK271 Unknown Hyd | - | | | | | | | | | 0.04 |
| SB-30 | | | | | | | | | | |
| SB-30 25,0-25,8 - SHB LMZ7 UNKS59 Unknown Hydrocarbon 0 SB-30 25,0-25,8 - SHB LMZ7 UNK569 Unknown Hydrocarbon 0 SB-30 25,0-25,8 - SHB LMZ7 UNK606 Unknown Hydrocarbon 0 SB-30 25,0-25,8 - SHB LMZ7 UNK612 Unknown Hydrocarbon 0 SB-30 25,0-25,8 - SHB LMZ7 UNK622 Unknown Hydrocarbon 0 SB-30 25,0-25,8 - SHB LMZ7 UNK620 Unknown Hydrocarbon 0 SB-30 25,0-25,8 - SHB LMZ7 UNK626 Unknown Hydrocarbon 0 SB-30 5,0-9,5 - SFB LM28 UNK271 Unknown Hydrocarbon 0 SB-30 5,0-9,5 - SFB LM28 UNK271 Unknown Hydrocarbon 0 SB-30 5,0-9,5 - SHB LM27 UNK623 | | | | | | | | | | |
| SB-30 | | | | | | | | = | | |
| SB-30 25.0-25.8 - SHB LMZ7 UNK6571 Unknown Hydrocarbon 0 SB-30 25.0-25.8 - SHB LMZ7 UNK606 Unknown Hydrocarbon 0 SB-30 25.0-25.8 - SHB LMZ7 UNK616 Unknown Hydrocarbon 0 SB-30 25.0-25.8 - SHB LMZ7 UNK620 Unknown Hydrocarbon 0 SB-30 25.0-25.8 - SHB LMZ7 UNK650 Unknown Hydrocarbon 0 SB-30 25.0-25.8 - SHB LMZ7 UNK650 Unknown Hydrocarbon 0 SB-30 25.0-25.8 - SHB LMZ7 UNK650 Unknown Hydrocarbon 0 SB-30 25.0-9.5 - SFB LM28 UNK271 Unknown Hydrocarbon 0 SB-30 5.0-9.5 - SFB LM28 UNK277 Unknown 0.01 SB-30 5.0-9.5 - SHB LM27 UNK6031 Unknown Hydrocarbon 0 SB-30 5.0-9.5 - SHB LM27 UN | | | | | | | | | | |
| SB-30 25,0-25,8 - SHB LMZ7 UNK660 Unknown Phthalate 0 SB-30 25,0-25,8 - SHB LMZ7 UNK612 Unknown 0 SB-30 25,0-25,8 - SHB LMZ7 UNK622 Unknown Hydrocarbon 0 SB-30 25,0-25,8 - SHB LMZ7 UNK626 Unknown Hydrocarbon 0 SB-30 25,0-25,8 - SHB LM27 UNK626 Unknown Hydrocarbon 0 SB-30 25,0-25,8 - SHB LM27 UNK626 Unknown Hydrocarbon 0 SB-30 5,0-9,5 - SFB LM28 UNK271 Unknown 0.01 SB-30 5,0-9,5 - SFB LM28 UNK271 Unknown 0.01 SB-30 5,0-9,5 - SHB LM27 UNK6731 Unknown Hydrocarbon 0.01 SB-30 5,0-9,5 - SHB LM27 UNK671 Unknown Hydrocarbon 0.01 SB-30 5,0-9,5 - SHB LM27 UNK605 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<> | | | | | | | | | | |
| SB-30 25.02.5.8 - SHB LMZ7 UNK612 Unknown 0 SB-30 25.02.5.8 - SHB LMZ7 UNK620 Unknown Hydrocarbon 0 SB-30 25.02.5.8 - SHB LMZ7 UNK620 Unknown Hydrocarbon 0 SB-30 25.02.5.8 - SHB LMZ7 UNK620 Unknown Hydrocarbon 0 SB-30 25.02.5.8 - SHB LMZ7 UNK620 Unknown 0.01 SB-30 5.09.5 - SFB LM28 UNK271 Unknown 0.01 SB-30 5.09.5 - SFB LM28 UNK271 Unknown 0.01 SB-30 5.09.5 - SFB LM28 UNK271 Unknown 0.01 SB-30 5.09.5 - SFB LM28 UNK671 Unknown Hydrocarbon 0 SB-30 5.09.5 - SHB LM27 UNK605 Unknown Hydrocarbon 0 SB-30 5.09.5 - SHB LM27 UNK612 Unknown 0 <td></td> <td></td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> | | | | - | | | | | | |
| SB-30 25,0-25,8 - SHB LM27 UNK616 Unknown Hydrocarbon 0 SB-30 25,0-25,8 - SHB LM27 UNK622 Unknown Hydrocarbon 0 SB-30 25,0-25,8 - SHB LM27 UNK626 Unknown 0 SB-30 25,0-25,8 - SHB LM27 UNK690 Unknown 0 SB-30 5,0-9,5 - SFB LM28 UNK249 Unknown 0.01 SB-30 5,0-9,5 - SFB LM28 UNK271 Unknown 0.01 SB-30 5,0-9,5 - SFB LM28 UNK271 Unknown 0.01 SB-30 5,0-9,5 - SHB LM27 UNK639 Unknown Hydrocarbon 0 SB-30 5,0-9,5 - SHB LM27 UNK605 Unknown Hydrocarbon 0 SB-30 5,0-9,5 - SHB LM27 UNK605 Unknown Hydrocarbon 0 SB-30 5,0-9,5 - SHB LM27 UNK605 Unknown Hydrocarbon | | | | | | | | | | |
| SB-30 25,0-25,8 - SHB LM27 UNK662 Unknown 0 SB-30 25,0-25,8 - SHB LM27 UNK626 Unknown 0 SB-30 25,0-25,8 - SHB LM27 UNK650 Unknown 0 SB-30 5,0-9,5 - SFB LM28 UNK271 Unknown 0.01 SB-30 5,0-9,5 - SFB LM28 UNK271 Unknown 0.01 SB-30 5,0-9,5 - SFB LM28 UNK271 Unknown 0.01 SB-30 5,0-9,5 - SHB LM27 UNK533 Unknown Hydrocarbon 0 SB-30 5,0-9,5 - SHB LM27 UNK605 Unknown Hydrocarbon 0 SB-30 5,0-9,5 - SHB LM27 UNK605 Unknown Hydrocarbon 0 SB-30 5,0-9,5 - SHB LM27 UNK620 Unknown 0 SB | | | | | | | | | | |
| SB-30 25.0-25.8 - SHB LM27 UNK626 Unknown 0 SB-30 25.0-25.8 - SHB LM27 UNK626 Unknown Hydrocarbon 0 SB-30 5.0-9.5 - SFB LM28 UNK249 Unknown 0.01 SB-30 5.0-9.5 - SFB LM28 UNK271 Unknown 0.01 SB-30 5.0-9.5 - SFB LM28 UNK277 Unknown 0.01 SB-30 5.0-9.5 - SHB LM27 UNK631 Unknown 0.01 SB-30 5.0-9.5 - SHB LM27 UNK691 Unknown Hydrocarbon 0 SB-30 5.0-9.5 - SHB LM27 UNK605 Unknown Pydrocarbon 0 SB-30 5.0-9.5 - SHB LM27 UNK605 Unknown Pydrocarbon 0 SB-30 5.0-9.5 - SHB LM27 UNK621 Unknown 0 SB-30 5.0-9.5 - SHB LM27 UNK622 Unknown 0 | | | | - | | | | • | | |
| SB-30 25.0-25.8 - SHB LM27 UNK650 Unknown Hydrocarbon 0 SB-30 5.0-9.5 - SFB LM28 UNK249 Unknown 0.01 SB-30 5.0-9.5 - SFB LM28 UNK271 Unknown 0.01 SB-30 5.0-9.5 - SFB LM28 UNK271 Unknown 0.01 SB-30 5.0-9.5 - SHB LM27 UNK639 Unknown Hydrocarbon 0 SB-30 5.0-9.5 - SHB LM27 UNK605 Unknown Hydrocarbon 0 SB-30 5.0-9.5 - SHB LM27 UNK605 Unknown Phthalate 0 SB-30 5.0-9.5 - SHB LM27 UNK620 Unknown Hydrocarbon 0 SB-30 5.0-9.5 - SHB LM27 UNK621 Unknown Hydrocarbon 0 SB-30 5.0-9.5 - SHB LM27 UNK623 Unknown 0 SB-30 5.0-9.5 - SHB LM27 UNK639 Unknown | | | | | | | | | | |
| SB-30 25,0-25,8 - SFB LMZ8 UNK2249 Unknown 0.01 SB-30 5,0-9.5 - SFB LM28 UNK271 Unknown 0.01 SB-30 5,0-9.5 - SFB LM28 UNK271 Unknown 0.01 SB-30 5,0-9.5 - SHB LM27 UNK639 Unknown Hydrocarbon 0 SB-30 5,0-9.5 - SHB LM27 UNK605 Unknown Hydrocarbon 0 SB-30 5,0-9.5 - SHB LM27 UNK607 Unknown Hydrocarbon 0 SB-30 5,0-9.5 - SHB LM27 UNK607 Unknown 0 SB-30 5,0-9.5 - SHB LM27 UNK620 Unknown 0 SB-30 5,0-9.5 - SHB LM27 UNK626 Unknown 0 SB-31 - SHB LM27 UNK626 Unknown 0 SB-31 - | | | | | | | | | | |
| SB-30 5.0-9.5 - SFB LM28 UNK271 Unknown 0.01 | | | | | | | | | | |
| SB-30 S.0-9.5 - SFB LM28 UNK277 Unknown Hydrocarbon 0.01 | | | | | | | | | | |
| \$B-30 | | | | | | | | | | |
| SB-30 5.0-9.5 SHB LM27 UNK607 Unknown Hydrocarbon 0 | | | | | | | | | | |
| SB-30 5.0-9.5 - SHB LM27 UNK607 Unknown Phthalate 0 | | | | | | | | · · | | |
| SB-30 5.0-9.5 - SHB LM27 UNK607 Unknown Hydrocarbon 0 SB-30 5.0-9.5 - SHB LM27 UNK621 Unknown 0 SB-30 5.0-9.5 - SHB LM27 UNK622 Unknown 0 SB-30 5.0-9.5 - SHB LM27 UNK629 Unknown 0 SB-30 5.0-9.5 - SHB LM27 UNK639 Unknown 0 SB-30 5.0-9.5 - SHB LM27 UNK650 Unknown 0 SB-31 - RNSW RFD UM27 UNK650 Unknown Hydrocarbon 0 SB-31 - RNSW RFD UM27 UNK625 Unknown 0 SB-31 - RNSW RXD UM28 UNK625 Unknown 0 SB-31 - TRIP RFD UM27 UNK209 Unknown 0 SB-31 - <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>•</td><td></td><td></td></td<> | | | | | | | | • | | |
| SB-30 5.0-9.5 - SHB LM27 UNK612 Unknown 0 SB-30 5.0-9.5 - SHB LM27 UNK623 Unknown Hydrocarbon 0 SB-30 5.0-9.5 - SHB LM27 UNK639 Unknown 0 SB-30 5.0-9.5 - SHB LM27 UNK646 Unknown 0 SB-30 5.0-9.5 - SHB LM27 UNK646 Unknown 0 SB-31 - RNSW RFD UM27 UNK54.1 Unknown Hydrocarbon 0 SB-31 - RNSW RXD UM28 UNK625 Unknown 0 SB-31 - RNSW RXD UM28 UNK625 Unknown 0 SB-31 - TRIP RFD UM27 UNK198 2,6-dimethyl-octane 7 SB-31 - TRIP RFD UM27 UNK209 Unknown 9 SB-31 - | | | | | | | | | | 0 |
| SB-30 5.0-9.5 - SHB LM27 UNK623 Unknown Hydrocarbon 0 SB-30 5.0-9.5 - SHB LM27 UNK626 Unknown 0 SB-30 5.0-9.5 - SHB LM27 UNK639 Unknown 0 SB-30 5.0-9.5 - SHB LM27 UNK660 Unknown 0 SB-31 - RNSW RFD UM27 UNK55.1 Unknown Hydrocarbon 0 SB-31 - RNSW RFD UM27 UNK54.1 Unknown Hydrocarbon 5 SB-31 - RNSW RFD UM27 UNK55.1 Unknown 0 SB-31 - RNSW RXD UM28 UNK625 Unknown 0 SB-31 - TRIP RFD UM27 UNK209 Unknown 9 SB-31 - TRIP RFD UM27 UNK520 Unknown 6 SB-31 - | | | | | | | | - | | 0 |
| SB-30 5.0-9.5 - SHB LM27 UNK626 Unknown 0 SB-30 5.0-9.5 - SHB LM27 UNK639 Unknown 0 SB-30 5.0-9.5 - SHB LM27 UNK646 Unknown Hydrocarbon 0 SB-31 - RNSW RFD UM27 UNK54.1 Unknown Hydrocarbon 5 SB-31 - RNSW RXD UM28 UNK625 Unknown 0 SB-31 - RNSW RXD UM28 UNK625 Unknown 0 SB-31 - RNSW RXD UM28 UNK625 Unknown 0 SB-31 - TRIP RFD UM27 UNK29 Unknown 0 SB-31 - TRIP RFD UM27 UNK299 Unknown 6 SB-31 - TRIP RFD UM27 UNK209 Unknown 6 SB-31 - | | | | | | | | | | 0 |
| SB-30 5.0-9.5 - SHB LM27 UNK639 Unknown 0 SB-30 5.0-9.5 - SHB LM27 UNK650 Unknown 0 SB-31 - RNSW RFD UM27 UNK54.1 Unknown Hydrocarbon 5 SB-31 - RNSW RXD UM28 UNK625 Unknown 0 SB-31 - RNSW RXD UM28 UNK625 Unknown 0 SB-31 - RNSW RXD UM28 UNK625 Unknown 0 SB-31 - TRIP RFD UM27 UNK299 Unknown 9 SB-31 - TRIP RFD UM27 UNK219 Unknown 6 SB-31 - TRIP RFD UM27 UNK232 4-methyl-decane 6 SB-31 0.5-3.2 - SFD LM28 UNK263 Unknown 0 SB-31 0.5-3.2 - <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>•</td> <td></td> <td>0</td> | | | | | | | | • | | 0 |
| SB-30 5.0-9.5 - SHB LM27 UNK646 Unknown 0 SB-30 5.0-9.5 - SHB LM27 UNK650 Unknown Hydrocarbon 0 SB-31 - RNSW RFD UM27 UNK54.1 Unknown Hydrocarbon 5 SB-31 - RNSW RXD UM28 UNK625 Unknown 0 SB-31 - RNSW RXD UM28 UNK625 Unknown 0 SB-31 - TRIP RFD UM27 UNK198 2,6-dimethyl-octane 7 SB-31 - TRIP RFD UM27 UNK209 Unknown 9 SB-31 - TRIP RFD UM27 UNK209 Unknown 6 SB-31 - TRIP RFD UM27 UNK209 Unknown 6 SB-31 - TRIP RFD UM27 UNK524 Unknown 6 SB-31 0.5-3.2 | | | | | | | | | | 0 |
| SB-30 5.0-9.5 - SHB LM27 UNK650 Unknown Hydrocarbon 0 SB-31 - RNSW RFD UM27 UNK54.1 Unknown Hydrocarbon 5 SB-31 - RNSW RXD UM28 UNK625 Unknown 0 SB-31 - RNSW RXD UM28 UNK625 Unknown 0 SB-31 - TRIP RFD UM27 UNK29 Unknown 9 SB-31 - TRIP RFD UM27 UNK209 Unknown 6 SB-31 - TRIP RFD UM27 UNK219 Unknown 6 SB-31 - TRIP RFD UM27 UNK232 4-methyl-decane 6 SB-31 - TRIP RFD UM27 UNK54 Unknown 5 SB-31 0.5-3.2 - SFD LM28 UNK263 Unknown 0 SB-31 0.5-3.2 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>Unknown</td><td></td><td>0</td></t<> | | | | | | | | Unknown | | 0 |
| SB-31 — RNSW RFD UM27 UNK54.1 Unknown Hydrocarbon 5 SB-31 — RNSW RXD UM28 UNK625 Unknown 0 SB-31 — RNSW RXD UM28 UNK625 Unknown 0 SB-31 — TRIP RFD UM27 UNK209 Unknown 9 SB-31 — TRIP RFD UM27 UNK209 Unknown 6 SB-31 — TRIP RFD UM27 UNK219 Unknown 6 SB-31 — TRIP RFD UM27 UNK232 4-methyl-decane 6 SB-31 — TRIP RFD UM27 UNK544 Unknown Hydrocarbon 5 SB-31 0.5-3.2 — SFD LM28 UNK263 Unknown 0 SB-31 0.5-3.2 — SFD LM28 UNK524 2-butoxy-ethanol 0 SB-31 0.5-3.2 | | | | | | | UNK650 | Unknown Hydrocarbon | | 0 |
| SB-31 RNSW RXD UM28 UNK625 Unknown 0 SB-31 RNSW RXD UM28 UNK625 Unknown 0 SB-31 TRIP RFD UM27 UNK198 2,6-dimethyl-octane 7 SB-31 TRIP RFD UM27 UNK209 Unknown 9 SB-31 TRIP RFD UM27 UNK219 Unknown 6 SB-31 TRIP RFD UM27 UNK232 4-methyl-decane 6 SB-31 TRIP RFD UM27 UNK54 Unknown 5 SB-31 0.5-3.2 SFD LM28 UNK263 Unknown 0 SB-31 0.5-3.2 SFD LM28 UNK277 Unknown 0 SB-31 0.5-3.2 SFD LM27 UNK524 2-butoxy-ethanol 0 SB-31 0.5-3.2 | | | - | RNSW | | | UNK54.1 | Unknown Hydrocarbon | | 5 |
| SB-31 - RNSW RXD UM28 UNK625 Unknown 0 SB-31 - TRIP RFD UM27 UNK198 2,6-dimethyl-octane 7 SB-31 - TRIP RFD UM27 UNK209 Unknown 9 SB-31 - TRIP RFD UM27 UNK219 Unknown 6 SB-31 - TRIP RFD UM27 UNK232 4-methyl-decane 6 SB-31 - TRIP RFD UM27 UNK54 Unknown 5 SB-31 0.5-3.2 - SFD LM28 UNK263 Unknown 0 SB-31 0.5-3.2 - SFD LM28 UNK277 Unknown 0 SB-31 0.5-3.2 - SFD LM28 UNK53.8 Unknown 0 SB-31 0.5-3.2 - SHJ LM27 UNK53.8 Unknown 0 SB-31 0.5-3.2 -< | | | | | | UM28 | UNK625 | Unknown | | Q |
| SB-31 TRIP RFD UM27 UNK198 2,6-dimethyl-octane 7 SB-31 TRIP RFD UM27 UNK209 Unknown 9 SB-31 TRIP RFD UM27 UNK219 Unknown 6 SB-31 TRIP RFD UM27 UNK232 4-methyl-decane 6 SB-31 TRIP RFD UM27 UNK54 Unknown Hydrocarbon 5 SB-31 0.5-3.2 SFD LM28 UNK263 Unknown 0 SB-31 0.5-3.2 SFD LM28 UNK277 Unknown 0 SB-31 0.5-3.2 SFD LM28 UNK524 2-butoxy-ethanol 0 SB-31 0.5-3.2 SFD LM27 UNK538 Unknown 0 SB-31 0.5-3.2 SHJ LM27 UNK539 Unknown 0 SB-31 | | | | | RXD | UM28 | UNK625 | Unknown | | 0 |
| SB-31 - TRIP RFD UM27 UNK209 Unknown 9 SB-31 - TRIP RFD UM27 UNK219 Unknown 6 SB-31 - TRIP RFD UM27 UNK232 4-methyl-decane 6 SB-31 - TRIP RFD UM27 UNK54 Unknown Hydrocarbon 5 SB-31 0.5-3.2 - SFD LM28 UNK263 Unknown 0 SB-31 0.5-3.2 - SFD LM28 UNK277 Unknown 0 SB-31 0.5-3.2 - SHJ LM27 UNK524 2-butoxy-ethanol 0 SB-31 0.5-3.2 - SFD LM28 UNK53.8 Unknown 0 SB-31 0.5-3.2 - SHJ LM27 UNK539 Unknown 0 SB-31 0.5-3.2 - SHJ LM27 UNK551 2-ethyl-hexanoic acid 0 SB-31 <td< td=""><td></td><td></td><td></td><td>TRIP</td><td>RFD</td><td>UM27</td><td>UNK198</td><td>2,6-dimethyl-octane</td><td></td><td>7</td></td<> | | | | TRIP | RFD | UM27 | UNK198 | 2,6-dimethyl-octane | | 7 |
| SB-31 TRIP RFD UM27 UNK219 Unknown 6 SB-31 TRIP RFD UM27 UNK232 4-methyl-decane 6 SB-31 TRIP RFD UM27 UNK54 Unknown Hydrocarbon 5 SB-31 0.5-3.2 SFD LM28 UNK263 Unknown 0 SB-31 0.5-3.2 SFD LM28 UNK277 Unknown 0 SB-31 0.5-3.2 SHJ LM27 UNK524 2-butoxy-ethanol 0 SB-31 0.5-3.2 SFD LM28 UNK53.8 Unknown 0 SB-31 0.5-3.2 SHJ LM27 UNK539 Unknown 0 SB-31 0.5-3.2 SHJ LM27 UNK551 2-ethyl-hexanoic acid 0 SB-31 0.5-3.2 SHJ LM27 UNK571 Unknown 18 SB-31 0.5-3.2 SHJ LM27 UNK605 Unknown 5 <td></td> <td></td> <td>_</td> <td>TRIP</td> <td>RFD</td> <td>UM27</td> <td>UNK209</td> <td>Unknown</td> <td></td> <td>9</td> | | | _ | TRIP | RFD | UM27 | UNK209 | Unknown | | 9 |
| SB-31 TRIP RFD UM27 UNK232 4-methyl-decane 6 SB-31 TRIP RFD UM27 UNK54 Unknown Hydrocarbon 5 SB-31 0.5-3.2 SFD LM28 UNK263 Unknown 0 SB-31 0.5-3.2 SFD LM28 UNK277 Unknown 0 SB-31 0.5-3.2 SHJ LM27 UNK524 2-butoxy-ethanol 0 SB-31 0.5-3.2 SFD LM28 UNK53.8 Unknown 0 SB-31 0.5-3.2 SHJ LM27 UNK539 Unknown 0 SB-31 0.5-3.2 SHJ LM27 UNK551 2-ethyl-hexanoic acid 0 SB-31 0.5-3.2 SHJ LM27 UNK595 Unknown 18 SB-31 0.5-3.2 SHJ LM27 UNK595 Unknown 5 SB-31 | | | | | RFD | UM27 | UNK219 | Unknown | | 6 |
| SB-31 - TRIP RFD UM27 UNK54 Unknown Hydrocarbon 5 SB-31 0.5-3.2 - SFD LM28 UNK263 Unknown 0 SB-31 0.5-3.2 - SFD LM28 UNK277 Unknown 0 SB-31 0.5-3.2 - SHJ LM27 UNK524 2-butoxy-ethanol 0 SB-31 0.5-3.2 - SFD LM28 UNK53.8 Unknown 0 SB-31 0.5-3.2 - SHJ LM27 UNK539 Unknown 0 SB-31 0.5-3.2 - SHJ LM27 UNK545 Unknown 0 SB-31 0.5-3.2 - SHJ LM27 UNK551 2-ethyl-hexanoic acid 0 SB-31 0.5-3.2 - SHJ LM27 UNK595 Unknown 18 SB-31 0.5-3.2 - SHJ LM27 UNK605 Unknown Phthalate 8 SB-31 | | | | TRIP | RFD | UM27 | UNK232 | 4-methyl-decane | | 6 |
| SB-31 0.5-3.2 SFD LM28 UNK263 Unknown 0 SB-31 0.5-3.2 SFD LM28 UNK277 Unknown 0 SB-31 0.5-3.2 SHJ LM27 UNK524 2-butoxy-ethanol 0 SB-31 0.5-3.2 SFD LM28 UNK53.8 Unknown 0 SB-31 0.5-3.2 SHJ LM27 UNK539 Unknown 0 SB-31 0.5-3.2 SHJ LM27 UNK545 Unknown 0 SB-31 0.5-3.2 SHJ LM27 UNK551 2-ethyl-hexanoic acid 0 SB-31 0.5-3.2 SHJ LM27 UNK595 Unknown 18 SB-31 0.5-3.2 SHJ LM27 UNK595 Unknown 5 SB-31 0.5-3.2 SHJ LM27 UNK605 Unknown 18 SB-31 0.5-3.2 SHJ LM27 UNK605 Unknown 5 <td></td> <td></td> <td>_</td> <td>TRIP</td> <td>RFD</td> <td>UM27</td> <td>UNK54</td> <td>Unknown Hydrocarbon</td> <td></td> <td>5</td> | | | _ | TRIP | RFD | UM27 | UNK54 | Unknown Hydrocarbon | | 5 |
| SB-31 0.5-3.2 - SHJ LM27 UNK524 2-butoxy-ethanol 0 SB-31 0.5-3.2 - SFD LM28 UNK53.8 Unknown 0 SB-31 0.5-3.2 - SHJ LM27 UNK539 Unknown 0 SB-31 0.5-3.2 - SHJ LM27 UNK545 Unknown 0 SB-31 0.5-3.2 - SHJ LM27 UNK551 2-ethyl-hexanoic acid 0 SB-31 0.5-3.2 - SHJ LM27 UNK595 Unknown 18 SB-31 0.5-3.2 - SHJ LM27 UNK595 Unknown 5 SB-31 0.5-3.2 - SHJ LM27 UNK605 Unknown Phthalate 8 SB-31 0.5-3.2 - SHJ LM27 UNK606 Unknown 5 | | | 0.5-3.2 | | SFD | LM28 | UNK263 | Unknown | | 0 |
| SB-31 0.5-3.2 - SFD LM28 UNK53.8 Unknown 0 SB-31 0.5-3.2 - SHJ LM27 UNK539 Unknown 0 SB-31 0.5-3.2 - SHJ LM27 UNK545 Unknown 0 SB-31 0.5-3.2 - SHJ LM27 UNK551 2-ethyl-hexanoic acid 0 SB-31 0.5-3.2 - SHJ LM27 UNK571 Unknown 18 SB-31 0.5-3.2 - SHJ LM27 UNK595 Unknown 5 SB-31 0.5-3.2 - SHJ LM27 UNK605 Unknown Phthalate 8 SB-31 0.5-3.2 - SHJ LM27 UNK606 Unknown 5 | | SB-31 | 0.5-3.2 | | SFD | LM28 | UNK277 | Unknown | | 0 |
| SB-31 0.5-3.2 SHJ LM27 UNK539 Unknown 0 SB-31 0.5-3.2 SHJ LM27 UNK545 Unknown 0 SB-31 0.5-3.2 SHJ LM27 UNK551 2-ethyl-hexanoic acid 0 SB-31 0.5-3.2 SHJ LM27 UNK571 Unknown 18 SB-31 0.5-3.2 SHJ LM27 UNK595 Unknown 5 SB-31 0.5-3.2 SHJ LM27 UNK605 Unknown Phthalate 8 SB-31 0.5-3.2 SHJ LM27 UNK606 Unknown 5 SB-31 0.5-3.2 SHJ LM27 UNK606 Unknown 5 | | SB-31 | 0.5-3.2 | | SHJ | LM27 | UNK524 | 2-butoxy-ethanol | | |
| SB-31 0.5-3.2 SHJ LM27 UNK545 Unknown 0 SB-31 0.5-3.2 SHJ LM27 UNK551 2-ethyl-hexanoic acid 0 SB-31 0.5-3.2 SHJ LM27 UNK571 Unknown 18 SB-31 0.5-3.2 SHJ LM27 UNK595 Unknown 5 SB-31 0.5-3.2 SHJ LM27 UNK605 Unknown Phthalate 8 SB-31 0.5-3.2 SHJ LM27 UNK606 Unknown 5 | | SB-31 | 0.5-3.2 | | SFD | LM28 | UNK53.8 | Unknown | | Ó |
| SB-31 0.5-3.2 SHJ LM27 UNK551 2-ethyl-hexanoic acid 0 SB-31 0.5-3.2 SHJ LM27 UNK571 Unknown 18 SB-31 0.5-3.2 SHJ LM27 UNK595 Unknown 5 SB-31 0.5-3.2 SHJ LM27 UNK605 Unknown Phthalate 8 SB-31 0.5-3.2 SHJ LM27 UNK606 Unknown 5 | | SB-31 | 0.5-3.2 | | SHJ | LM27 | UNK539 | Unknown | | |
| SB-31 0.5-3.2 SHJ LM27 UNK571 Unknown 18 SB-31 0.5-3.2 SHJ LM27 UNK595 Unknown 5 SB-31 0.5-3.2 SHJ LM27 UNK605 Unknown Phthalate 8 SB-31 0.5-3.2 SHJ LM27 UNK606 Unknown 5 | | SB-31 | 0.5-3.2 | | SHJ | LM27 | UNK545 | Unknown | | 0 |
| SB-31 0.5-3.2 SHJ LM27 UNK571 Unknown 18 SB-31 0.5-3.2 SHJ LM27 UNK595 Unknown 5 SB-31 0.5-3.2 SHJ LM27 UNK605 Unknown Phthalate 8 SB-31 0.5-3.2 SHJ LM27 UNK606 Unknown 5 | | | 0.5-3.2 | | SHJ | LM27 | UNK551 | 2-ethyl-hexanoic acid | | |
| SB-31 0.5-3.2 SHJ LM27 UNK595 Unknown 5 SB-31 0.5-3.2 SHJ LM27 UNK605 Unknown Phthalate 8 SB-31 0.5-3.2 SHJ LM27 UNK606 Unknown 5 | | | 0.5-3.2 | | SHJ | LM27 | UNK571 | Unknown | • | |
| SB-31 0.5-3.2 - SHJ LM27 UNK606 Unknown 5 | | SB-31 | 0.5-3.2 | | SHJ | LM27 | UNK595 | | | |
| 3531 0.30.2 | | SB-31 | 0.5-3.2 | | SHJ | LM27 | UNK605 | | | |
| 7 | | SB-31 | 0.5-3.2 | - | SHJ | LM27 | UNK606 | Unknown | | |
| | | | 0.5-3.2 | | SHJ | LM27 | UNK610 | Unknown | | 7 |

Soil Organic Unknowns

| | | | Level 3 Data | | | | | | |
|----------------|----------------------------------|-------|------------------|-------|--------------|---------|-----|--------------|----------------|
| | | | | Malaa | Flag Code | 11-1-6- | | 44.45.4 | D. L |
| Site ID | Sample Date | υерτη | Parameter | Value | Lode | Units | LOC | Method | Dilution |
| BKG-SS-01 | 15-jul-1992 | 0.000 | UNK523 | 0.221 | s | UGG | TRH | LM27 | 1.000 |
| BKG-SS-01 | 15-jul-1992 | 0.000 | UNK550 | 0.331 | S | UGG | TRH | LM27 | 1.000 |
| BKG-SS-01 | 15-jul-1992 | 0.000 | UNK611 | 0.773 | S | UGG | TRH | LM27 | 1.000 |
| BKG-SS-01 | 15-jul-1992 | 0.000 | UNK619 | 0.331 | S | UGG | TRH | LM27 | 1.000 |
| BKG-SS-01 | 15-jul-1992 | | UNK627 | 1.100 | s | UGG | TRH | LM27 | 1.000 |
| BKG-SS-01 | 15-jul-1992 | 0.000 | UNK635 | 0.331 | s | UGG | TRH | LM27 | 1.000 |
| BKG-SS-01 | 15-jul-1992 | | UNK641 | 0.552 | s | UGG | TRH | LM27 | 1.000 |
| BKG-SS-01 | 15-jul-1992 | 0.000 | UNK648 | 0.883 | S | UGG | TRH | LM27 | 1.000 |
| BKG-\$\$-01 | 15-jul-1992 | | UNK649 | 0.331 | S | UGG | TRH | LM27 | 1.000 |
| BKG-\$\$-01 | 15-jul-1992 | | UNK659 | 0.442 | S | UGG | TRH | LM27 | 1.000 |
| SS-03 | 15-jul-1992 | 0.000 | UNK611 | 0.745 | S | UGG | TRH | LM27 | 1.000 |
| SS-03 | 15-jul-1992 | | UNK612 | 0.497 | s | UGG | TRH | LM27 | 1.000 |
| SS-03 | 15-jul-1992 15-jul-1992 | 0.000 | UNK613 | 1.240 | S | UGG | TRH | LM27 | 1.000 |
| | | 0.000 | UNK619 | 0.497 | S | UGG | TRH | LM27 | 1.000 |
| SS-03 SS-03 | 15- jul - 1992 15- jul - 1992 | | UNK627 | 0.621 | S | UGG | TRH | LM27 | 1.000 |
| | - | 0.000 | UNK630 | 0.870 | S | UGG | TRH | LM27 | 1.000 |
| SS-03 | 15-jul-1992 15-jul-1992 | | UNK639 | 1.240 | S | UGG | TRH | LM27 | 1.000 |
| SS-03 | • | | | 0.373 | S | UGG | TRH | LM27 | 1.000 |
| SS-03 | 15-jul-1992 | 0.000 | UNK641 UNK648 | 0.621 | S | UGG | TRH | LM27 | 1.000 |
| SS-03 | 15-jul-1992 | | | 0.373 | S | UGG | TRH | LM27 | 1.000 |
| SS-03 | 15-jul-1992 | 0.000 | UNK660 | 0.902 | S | UGG | TRH | LM27 | 1.000 |
| SS-04 | 15-jul-1992 | 0.000 | UNK604 | 0.902 | S | UGG | TRH | LM27 | 1.000 |
| SS-04 | 15-jul-1992 | 0.000 | UNK611 | | S | | | LM27 | |
| SS-04 | 15-jul-1992 | 0.000 | UNK613 | 1.290 | | UGG | TRH | | 1.000 |
| SS-04 | 15-jul-1992 | | UNK621 | 0.773 | S | UGG | TRH | LM27 | 1.000 |
| SS-04 | 15-jul-1992 | 0.000 | UNK630 | 1.290 | S | UGG | TRH | LM27 | 1.000 |
| SS-04 | 15-jul-1992 | | UNK638 | 0.644 | S | UGG | TRH | LM27 | 1.000 |
| SS-04 | 15-jul-1992 | 0.000 | UNK642 | 2.580 | S | UGG | TRH | LM27 LM27 | 1.000 |
| SS-04 | 15-jul-1992 | | UNK643 | 0.902 | S | UGG | TRH | | 1.000 |
| SS-04 | 15-jul-1992 | | UNK648 | 0.515 | S | UGG | TRH | LM27 | 1.000 |
| SS-04 | 15-jul-1992 | 0.000 | UNK650 | 1.030 | S | UGG | TRH | LM27 | 1.000 |
| ss-05 | - | 0.000 | UNK611 | 1.150 | S | UGG | TRH | LM27 | 1.000 |
| ss-05 | 15-jul-1992 | | UNK612 | 0.769 | S | UGG | TRH | LM27 | 1.000 |
| ss-05 | 15-jul-1992 | | UNK627 | 2.560 | S | UGG | TRH | LM27 | 1.000 |
| ss-05 | 15-jul-1992 | | UNK630 | 0.641 | S | UGG | TRH | LM27 | 1.000 |
| SS-05 | 15-jul-1992 | | UNK634 | 0.385 | S | UGG | TRH | LM27 | 1.000 |
| SS-05 | 15-jul-1992 | | UNK635 | 0.256 | S | | TRH | LM27 | 1.000 |
| SS-05 | 15-jul-1992 | | UNK639 | 0.513 | S | UGG | TRH | LM27 | 1.000 |
| ss-05 | 15-jul-1992 | | UNK640 | 0.513 | S | UGG | | LM27 | 1.000 1.000 |
| SS-05 | 15- jul - 1992 | 0.000 | UNK648 | 0.897 | S | UGG | TRH | LM27 | |
| SS-05 | 15-jul-1992 | | UNK659 | 0.385 | S | UGG | TRH | LM27 | 1.000 |
| \$\$-06 | 15- jul - 1992 | | UNK621 | 0.616 | S | UGG | TRH | LM27 | 1.000 |
| ss-06 | 15- jul - 1992 | | UNK622 | 0.616 | S | UGG | TRH | LM27 | 1.000 |
| ss-06 | 15-jul-1992 | | UNK630 | 2.460 | S | UGG | TRH | LM27 | 1.000 |
| ss-06 | 15- jul-1992 | | UNK633 | 2.460 | S | UGG | TRH | LM27 | 1.000 |
| ss-06 | 15-jul-1992 | | UNK638 | 0.616 | S | UGG | TRH | LM27 | 1.000 |
| SS-06 | 15-jul-1992 | | UNK642 | 1.230 | S | UGG | TRH | LM27 | 1.000 |
| SS-06 | 15-jul-1992 | | UNK650 | 0.985 | S | UGG | TRH | LM27 | 1.000 |
| SS-06 | 15- jul - 1992 | | UNK651 | 1.230 | S | UGG | TRH | LM27 | 1.000 |
| ss-06 | 15- jul - 1992 | | UNK660 | 0.616 | S | UGG | TRH | LM27 | 1.000 |
| ss-07 | 15-jul-1992 | | UNK611 | 0.526 | S | UGG | TRH | LM27 | 1.000 |
| ss-07 | 15-jul-1992 | | UNK613 | 1.320 | S | UGG | TRH | LM27 | 1.000 |
| ss-07 | 15-jul-1992 | | UNK621 | 0.658 | S | UGG | TRH | LM27 | 1.000 |
| ss-07 | 15-jul-1992 | | UNK630 | 1.320 | S | UGG | TRH | LM27 | 1.000 |
| ss-07 | 15-jul-1992 | | UNK633 | 2.630 | S | UGG | TRH | LM27 | 1.000 |
| SS-07 | 15 - jul - 1992 | 0.000 | UNK638 | 0.658 | S | UGG | TRH | LM27 | 1.000 |
| | | | | | | | | | |

Soil Organic Unknowns

| | | | Le | vel 3 Data | | | | | |
|----------------|-------------------------------|-------|-----------|------------|------|-------|-----|--------|----------|
| | | | | | Flag | | | | |
| Site ID | Sample Date | Depth | Parameter | Value | Code | Units | Lot | Method | Dilution |
| | | | | 0.705 | • | UGG | TRH | LM27 | 1.000 |
| ss-07 | 15 - jul - 1992 | | UNK642 | 0.395 | S | | | | |
| ss-07 | 15 - jul - 1992 | | UNK650 | 0.789 | S | UGG | TRH | LM27 | 1.000 |
| ss-07 | 15- jul - 1992 | 0.000 | UNK651 | 1.320 | S | UGG | | LM27 | 1.000 |
| ss-07 | 15- jul - 1992 | 0.000 | UNK655 | 0.658 | S | UGG | TRH | LM27 | 1.000 |
| ss-08 | 15- jul - 1992 | 0.000 | UNK520 | 0.231 | S | UGG | TRH | LM27 | 1.000 |
| ss-08 | 15- jul - 1992 | | UNK543 | 0.231 | S | UGG | TRH | LM27 | 1.000 |
| ss-08 | 15- jul - 1992 | | UNK595 | 0.231 | S | UGG | TRH | LM27 | 1.000 |
| ss-08 | 15- jul-1992 | 0.000 | UNK613 | 1.160 | S | UGG | TRH | LM27 | 1.000 |
| SS-08 | 15-jul-1992 | | UNK621 | 0.231 | S | UGG | TRH | LM27 | 1.000 |
| | 15-jul-1992 | | UNK622 | 0.347 | s | UGG | TRH | LM27 | 1.000 |
| ss-08 | 15-jul-1992 | | UNK630 | 0.347 | s | UGG | TRH | LM27 | 1.000 |
| ss-08 | | 0.000 | UNK633 | 0.462 | S | UGG | TRH | LM27 | 1.000 |
| \$5-08 | 15-jul-1992 | | UNK638 | 0.347 | S | UGG | TRH | LM27 | 1.000 |
| ss-08 | 15-jul-1992 | | | 0.347 | S | UGG | TRH | LM27 | 1.000 |
| ss-08 | 15- jul - 1992 | | UNK650 | 0.516 | s | UGG | TRH | LM27 | 1.000 |
| ss-09 | 15-jul-1992 | | UNK543 | 0.516 | S | UGG | TRH | LM27 | 1.000 |
| ss-09 | 15- jul - 1992 | | UNK585 | | | | TRH | LM27 | 1.000 |
| ss-09 | 15- jul - 1992 | | UNK593 | 1.030 | S | UGG | | | 1.000 |
| ss-09 | 15-jul-1992 | | UNK595 | 0.619 | S | UGG | TRH | LM27 | |
| ss-09 | 15- jul - 1992 | 0.000 | UNK611 | 1.030 | S | UGG | TRH | LM27 | 1.000 |
| SS-09 | 15-jul-1992 | 0.000 | UNK627 | 2.060 | S | UGG | TRH | LM27 | 1.000 |
| SS-09 | 15-jul-1992 | 0.000 | UNK635 | 0.722 | S | UGG | TRH | LM27 | 1.000 |
| ss-09 | 15-jul-1992 | 0.000 | UNK641 | 0.929 | S | UGG | TRH | LM27 | 1.000 |
| ss-09 | 15- jul - 1992 | | UNK649 | 0.929 | S | UGG | TRH | LM27 | 1.000 |
| SS-09 | 15-jul-1992 | | UNK670 | 0.516 | S | UGG | TRH | LM27 | 1.000 |
| SS-10 | 15-jul-1992 | | UNK551 | 0.309 | S | UGG | TRH | LM27 | 1.000 |
| SS-10 | 15-jul-1992 | | UNK611 | 0.206 | S | UGG | TRH | LM27 | 1.000 |
| SS-10 | 15-jul-1992 | | UNK612 | 0.721 | S | UGG | TRH | LM27 | 1.000 |
| SS-10 | 15- jul-1992 | | UNK627 | 1.030 | S | UGG | TRH | LM27 | 1.000 |
| | 15 - jul - 1992 | | UNK630 | 0.824 | S | UGG | TRH | LM27 | 1.000 |
| SS-10 | | | UNK635 | 0.309 | s | UGG | TRH | LM27 | 1.000 |
| SS-10 | 15- jul-1992 | | UNK640 | 0.618 | S | UGG | TRH | LM27 | 1.000 |
| ss-10 | 15-jul-1992 | | | 0.824 | S | UGG | TRH | LM27 | 1.000 |
| ss-10 | 15- jul - 1992 | | UNK648 | 0.412 | s | UGG | TRH | LM27 | 1.000 |
| SS-10 | 15- jul - 1992 | | UNK660 | 0.206 | S | UGG | TRH | LM27 | 1.000 |
| SS-10 | 15-jul-1992 | | UNK664 | | S | UGG | TRH | LM27 | 1.000 |
| ss-11 | 15- jul - 1992 | | UNK593 | 0.212 | | | TRH | LM27 | 1.000 |
| SS-11 | 15- jul - 1992 | 0.000 | UNK595 | 0.318 | S | UGG | | | 1.000 |
| ss-11 | 15- jul <i>-</i> 1992 | 0.000 | UNK611 | 0.530 | S | UGG | TRH | LM27 | |
| SS-11 | 15- jul <i>-</i> 1992 | 0.000 | UNK627 | 0.318 | S | UGG | | LM27 | 1.000 |
| ss-11 | 15-jul-1992 | 0.000 | UNK632 | 0.212 | S | UGG | TRH | LM27 | 1.000 |
| ss-11 | 15- jul-1992 | 0.000 | UNK635 | 0.530 | S | UGG | TRH | LM27 | 1.000 |
| SS-11 | 15- jul - 1992 | 0.000 | UNK639 | 0.636 | S | UGG ` | TRH | LM27 | 1.000 |
| ss-11 | 15- jul - 1992 | 0.000 | UNK641 | 0.953 | S | UGG | TRH | LM27 | 1.000 |
| SS-11 | 15-jul-1992 | | UNK646 | 0.318 | S | UGG | TRH | LM27 | 1.000 |
| SS-11 | 15-jul-1992 | | UNK648 | 0.742 | S | UGG | TRH | LM27 | 1.000 |
| ss-12 | 15- jul - 1992 | | UNK520 | 0.213 | S | UGG | TRH | LM27 | 1.000 |
| SS-12 | 15-jul-1992 | | UNK520 | 0.318 | S | UGG | TRH | LM27 | 1.000 |
| SS-12 | 15- jul - 1992 | | UNK523 | 0.213 | S | UGG | TRH | LM27 | 1.000 |
| SS-12 | 15 jul 1992 15- jul - 1992 | | UNK523 | 0.318 | s | UGG | TRH | LM27 | 1.000 |
| | - | | UNK524 | 0.319 | S | UGG | TRH | | 1.000 |
| SS-12 | 15- jul - 1992 | | | 0.213 | Š | UGG | TRH | LM27 | 1.000 |
| SS-12 | 15- jul-1992 | | UNK526 | 0.213 | S | UGG | TRH | LM27 | 1.000 |
| \$ S-12 | 15- jul - 1992 | | UNK529 | | | UGG | TRH | | 1.000 |
| ss-12 | 15- jul - 1992 | | UNK543 | 0.213 | S | | | | 1.000 |
| ss-12 | 15 - jul - 1992 | | UNK544 | 0.212 | \$ | UGG | TRH | | |
| SS-12' | 15 - jul - 1992 | | UNK569 | 0.213 | S | UGG | TRH | | 1.000 |
| ss-12 | 15 - jul - 1992 | 0.000 | UNK572 | 0.319 | S | UGG | TRH | LM27 | 1.000 |
| | | | | | | | | | |

Soil Organic Unknowns

| | | | LC | vet 5 bata | Flag | | | | |
|---------|-----------------------|-------|-----------------|------------|------|-------|-----|--------|-----------|
| Cita ID | Cample Date | Donth | Parameter | Value | Code | Units | Lot | Method | Dilution |
| Site ID | Sample Date | оерин | r ai ailie t ei | vacac | 5545 | 0 | | | Dittation |
| ss-12 | 15- jul - 1992 | 0.000 | UNK573 | 0.212 | S | UGG | TRH | LM27 | 1.000 |
| SS-12 | 15- jul - 1992 | | UNK581 | 0.212 | S | UGG | TRH | LM27 | 1.000 |
| SS-12 | 15- jul - 1992 | | UNK584 | 0.319 | S | UGG | TRH | LM27 | 1.000 |
| SS-12 | 15 - jul - 1992 | 0.000 | UNK593 | 0.426 | S | UGG | TRH | LM27 | 1.000 |
| SS-12 | 15 - jul - 1992 | 0.000 | UNK593 | 0.212 | S | UGG | TRH | LM27 | 1.000 |
| SS-12 | 15-jul-1992 | 0.000 | UNK595 | 0.532 | S | UGG | TRH | LM27 | 1.000 |
| SS-12 | 15- jul -1992 | 0.000 | UNK595 | 0.212 | S | UGG | TRH | LM27 | 1.000 |
| ss-12 | 15- jul - 1992 | 0.000 | UNK602 | 0.212 | S | UGG | TRH | LM27 | 1.000 |
| SS-12 | 15- jul - 1992 | 0.000 | UNK612 | 0.318 | S | UGG | TRH | LM27 | 1.000 |
| SS-13 | 15- jul-1992 | 0.000 | UNK551 | 3.150 | S | UGG | TRH | LM27 | 1.000 |
| SS-13 | 15-jul-1992 | 0.000 | UNK5 7 5 | 1.050 | S | UGG | TRH | LM27 | 1.000 |
| SS-13 | 15-jul-1992 | 0.000 | UNK613 | 2.100 | S | UGG | TRH | LM27 | 1.000 |
| SS-13 | 15-jul-1992 | 0.000 | UNK622 | 0.525 | S | UGG | TRH | LM27 | 1.000 |
| SS-13 | 15- jul - 1992 | | UNK630 | 2.100 | S | UGG | TRH | LM27 | 1.000 |
| SS-13 | 15-jul-1992 | | UNK638 | 0.735 | S | UGG | TRH | LM27 | 1.000 |
| SS-13 | 15-jul-1992 | 0.000 | UNK642 | 0.735 | S | UGG | TRH | LM27 | 1.000 |
| SS-13 | 15- jul - 1992 | 0.000 | UNK643 | 2.100 | S | UGG | TRH | LM27 | 1.000 |
| SS-13 | 15- jul - 1992 | 0.000 | UNK650 | 2.100 | S | UGG | TRH | LM27 | 1.000 |
| ss-13 | 15-jul-1992 | 0.000 | UNK651 | 0.735 | S | UGG | TRH | LM27 | 1.000 |
| SS-14 | 15- jul - 1992 | 0.000 | UNK595 | 0.631 | S | UGG | TRH | LM27 | 1.000 |
| SS-14 | 15- jul - 1992 | 0.000 | UNK611 | 0.946 | S | UGG | TRH | LM27 | 1.000 |
| SS-14 | 15- jul - 1992 | 0.000 | UNK627 | 1.050 | S | UGG | TRH | LM27 | 1.000 |
| SS-14 | 15- jul - 1992 | 0.000 | UNK632 | 0.421 | S | UGG | TRH | LM27 | 1.000 |
| SS-14 | 15- jul - 1992 | 0.000 | UNK635 | 0.841 | S | UGG | TRH | LM27 | 1.000 |
| SS-14 | 15- jul - 1992 | 0.000 | UNK638 | 0.421 | S | UGG | TRH | LM27 | 1.000 |
| SS-14 | 15- jul - 1992 | 0.000 | UNK641 | 1.050 | S | UGG | TRH | LM27 | 1.000 |
| SS-14 | 15 - jul - 1992 | 0.000 | UNK649 | 1.050 | S | UGG | TRH | LM27 | 1.000 |
| SS-14 | 15 - jul - 1992 | | UNK668 | 0.526 | S | UGG | TRH | LM27 | 1.000 |
| SS-14 | 15- jul - 1992 | 0.000 | UNK669 | 0.421 | s | UGG | TRH | LM27 | 1.000 |
| SS-15 | 15-jul-1992 | | UNK523 | 0.213 | S | UGG | TRH | LM27 | 1.000 |
| SS-15 | 15- jul - 1992 | | UNK570 | 0.213 | S | UGG | TRH | LM27 | 1.000 |
| SS-15 | 15-jul-1992 | | UNK593 | 0.213 | S | UGG | TRH | LM27 | 1.000 |
| SS-15 | 15-jul-1992 | | UNK595 | 0.320 | S | UGG | TRH | LM27 | 1.000 |
| ss-15 | 15- jul - 1992 | | UNK627 | 1.070 | S | UGG | TRH | LM27 | 1.000 |
| SS-15 | 15- jul - 1992 | | UNK632 | 0.213 | S | UGG | TRH | LM27 | 1.000 |
| ss-15 | 15- jul - 1992 | | UNK635 | 0.534 | S | UGG | TRH | LM27 | 1.000 |
| ss-15 | 15- jul - 1992 | | UNK640 | 0.854 | S | UGG | TRH | LM27 | 1.000 |
| SS-15 | 15- jul - 1992 | | UNK646 | 0.320 | S | UGG | TRH | | 1.000 |
| SS-15 | 15- jul - 1992 | | UNK648 | 0.534 | S | UGG | | LM27 | 1.000 |
| ss-16 | 15 - jul - 1992 | | UNK550 | 1.060 | S | UGG | | LM27 | 1.000 |
| ss-16 | 15- jul - 1992 | | UNK595 | 0.318 | S | UGG | TRH | | 1.000 |
| ss-16 | 15- jul <i>-</i> 1992 | | UNK630 | 0.849 | S | UGG | TRH | LM27 | 1.000 |
| ss-16 | 15 - jul - 1992 | | UNK633 | 1.060 | S | UGG | TRH | LM27 | 1.000 |
| ss-16 | 15 - jul - 1992 | | UNK635 | 0.318 | S | UGG | TRH | LM27 | 1.000 |
| ss-16 | 15 - jul - 1992 | | UNK638 | 0.637 | S | UGG | TRH | LM27 | 1.000 |
| ss-16 | 15- jul - 1992 | | UNK650 | 1.060 | S | UGG | TRH | LM27 | 1.000 |
| ss-16 | 15- jul - 1992 | | UNK651 | 2.120 | S | UGG | TRH | LM27 | 1.000 |
| ss-16 | 15- jul - 1992 | 0.000 | UNK660 | 0.531 | S | UGG | TRH | LM27 | 1.000 |

Soil Organic Unknowns

| | | | | | Flag | | | | |
|----------------|------------------|------------|-------------|-------|--------|---------|-----|----------|----------|
| Site ID | Sample Date Dept | h | Parameter | Value | _ | Units | Lot | Method | Dilution |
| Site ID | sample bate bept | '' | rai dilecei | vatue | Code - | 0111 03 | | rictiloa | · |
| BKG-SS-02 | 07/16/92 0 | .0 | UNK538 | 0.838 | s | UGG | TRG | LM27 | |
| BKG-SS-02 | | | UNK549 | 0.314 | S | UGG | | LM27 | |
| BKG-SS-02 | | .0 | UNK611 | 0.524 | s | UGG | TRG | LM27 | |
| BKG-SS-02 | | | UNK626 | 1.047 | S | UGG | | LM27 | |
| BKG-SS-02 | | | UNK641 | 0.524 | s | UGG | | LM27 | |
| BKG-SS-02 | | .0 | UNK642 | 0.314 | S | UGG | TRG | LM27 | |
| BKG-SS-02 | | .0 | UNK649 | 0.628 | s | UGG | | LM27 | |
| BKG-SS-02 | | .0 | UNK650 | 0.628 | s | UGG | TRG | LM27 | |
| BKG-SS-02 | * * | .0 | UNK664 | 0.419 | S | UGG | | LM27 | |
| BKG-SS-02 | | .0 | UNK667 | 0.419 | S | UGG | | LM27 | |
| BKG-SS-03 | | .0 | UNK538 | 0.318 | S | UGG | | LM27 | |
| BKG-SS-03 | | .0 | UNK552 | 2.121 | S | UGG | | LM27 | |
| BKG-SS-03 | | .0 | UNK594 | 0.212 | S | UGG | | LM27 | |
| BKG-SS-03 | | | UNK611 | 0.742 | s | UGG | | LM27 | |
| BKG-SS-03 | | .0 | UNK618 | 0.212 | s | UGG | | LM27 | |
| BKG-SS-03 | | .0 | UNK626 | 1.060 | S | UGG | | LM27 | |
| BKG-SS-03 | | | UNK640 | 0.318 | S | UGG | TRG | LM27 | |
| BKG-SS-03 | | .0 | UNK641 | 0.212 | S | UGG | TRG | LM27 | |
| BKG-SS-03 | · · | | UNK649 | 0.212 | s | UGG | TRG | LM27 | |
| BKG-SS-03 | | .0 | UNK650 | 0.318 | s | UGG | | LM27 | |
| BKG-SS-04 | | | UNK611 | 0.524 | S | UGG | | LM27 | |
| BKG-SS-04 | | .0 | UNK629 | 0.419 | s | UGG | | LM27 | |
| BKG-SS-04 | | .0 | UNK634 | 0.314 | S | UGG | | LM27 | |
| BKG-SS-04 | | .0 | UNK641 | 0.629 | S | UGG | | LM27 | |
| BKG-SS-04 | | .0 | UNK649 | 0.314 | S | UGG | | LM27 | |
| BKG-SS-04 | • | .0 | UNK650 | 1.048 | s | UGG | | LM27 | |
| BKG-SS-04 | | .0 | UNK651 | 0.314 | S | UGG | TRG | LM27 | |
| BKG-SS-04 | | | UNK659 | 0.314 | S | UGG | TRG | LM27 | |
| BKG-SS-04 | | | UNK662 | 0.839 | S | UGG | | LM27 | |
| BKG-SS-04 | | | | 0.314 | S | UGG | | LM27 | |
| SS-04 | | | UNK603 | 0.639 | s | UGG | | LM27 | |
| SS-04 | | | UNK610 | 0.384 | s | UGG | TRG | LM27 | |
| SS-04 SS-04 | | | UNK611 | 0.512 | S | UGG | TRG | LM27 | |
| SS-04 | | | UNK612 | 0.384 | s | UGG | TRG | | |
| SS-04 SS-04 | | 1.0 | | 1.023 | S | UGG | TRG | | |
| SS-04 | | 1.0 | UNK638 | 1.279 | S | UGG | TRG | | • |
| SS-04 SS-04 | | 1.0 | UNK640 | 0.384 | S | UGG | TRG | LM27 | |
| SS-04 | | .0 | UNK641 | 1.023 | s | UGG | | LM27 | |
| SS-04 | | 0.0 | UNK649 | 0.639 | s | UGG | TRG | LM27 | |
| SS-04 | | 0.0 | UNK650 | 0.384 | s | UGG | | LM27 | • |
| SS-17 | | 0.0 | UNK611 | 2.075 | s | UGG | TRG | | |
| SS-17 | | 0.0 | UNK619 | 7.261 | s | UGG | | LM27 | |
| SS-17 | | 0.0 | UNK630 | 2.075 | S | UGG | | LM27 | |
| SS-17 | |).0 | UNK631 | 2.075 | S | UGG | TRG | LM27 | |
| SS-17 | |).0 | UNK632 | 1.037 | S | UGG | | LM27 | |
| | | | UNK633 | 2.075 | S | UGG | | LM27 | |
| SS-17 | |).0).0 | UNK634 | 1.037 | s S | UGG | | LM27 | |
| SS-17 SS-17 | |).0 | | 1.037 | S | UGG | | LM27 | |
| SS-17 SS-17 | , , | 0.0 | UNK640 | 2.075 | S | UGG | TRG | LM27 | • |
| SS-17 SS-17 | | 0.0 | UNK649 | 2.075 | S | UGG | | LM27 | |
| | |).0 | UNK551 | 2.075 | S | UGG | | LM27 | |
| ss-18 ss-18 | |).0 | UNK605 | 0.622 | S | UGG | | LM27 | |
| | |).0 | UNK611 | 0.415 | S | UGG | | LM27 | |
| SS-18 | |).0 | | 3.112 | S | UGG | | LM27 | |
| ss-18 | 07/16/92 | ,.U | UNK626 | 3.114 | 3 | Juu | IKG | LM21 | |

Soil Organic Unknowns

| | | | | | Flag | | | | |
|---------|----------------|-----|-----------|-------|------|-------|------|--------|----------|
| Site ID | Sample Date De | pth | Parameter | Value | | Units | Lot | Method | Dilution |
| | | | | | | | | | |
| SS-18 | 07/16/92 | 0.0 | UNK636 | 0.519 | S | UGG | TRG | LM27 | |
| ss-18 | 07/16/92 | 0.0 | UNK640 | 0.415 | S | UGG | TRG | LM27 | |
| SS-18 | 07/16/92 | 0.0 | UNK649 | 0.519 | S | UGG | TRG | LM27 | |
| ss-18 | 07/16/92 | 0.0 | UNK650 | 0.519 | S | UGG | TRG | LM27 | |
| ss-18 | 07/16/92 | 0.0 | UNK662 | 0.311 | S | UGG | TRG | LM27 | |
| SS-18 | 07/16/92 | 0.0 | UNK667 | 0.415 | S | UGG | TRG | LM27 | |
| SS-19 | 07/16/92 | 0.0 | UNK538 | 0.309 | S | UGG | TRG | LM27 | |
| SS-19 | 07/16/92 | 0.0 | UNK550 | 2.062 | S | UGG | TRG | LM27 | |
| SS-19 | 07/16/92 | 0.0 | UNK611 | 0.825 | S | UGG | TRG | LM27 | |
| SS-19 | 07/16/92 | 0.0 | UNK626 | 1.031 | S | UGG | TRG | LM27 | |
| SS-19 | 07/16/92 | 0.0 | UNK629 | 1.031 | S | UGG | TRG | LM27 | |
| SS-19 | 07/16/92 | 0.0 | UNK649 | 0.206 | S | UGG | TRG | LM27 | |
| SS-19 | 07/16/92 | 0.0 | UNK650 | 0.928 | S | UGG | TRG | LM27 | |
| SS-19 | 07/16/92 | 0.0 | UNK655 | 0.309 | S | UGG | TRG | LM27 | |
| SS-19 | 07/16/92 | 0.0 | UNK664 | 0.206 | S | UGG | TRG | LM27 | |
| SS-19 | 07/16/92 | 0.0 | UNK667 | 0.412 | s | UGG | TRG | LM27 | |
| ss-20 | 07/16/92 | 0.0 | UNK522 | 0.103 | s | UGG | TRG | LM27 | • |
| ss-20 | 07/16/92 | 0.0 | UNK537 | 0.309 | S | UGG | TRG | LM27 | |
| ss-20 | 07/16/92 | 0.0 | UNK551 | 2.062 | s | UGG | TRG | LM27 | |
| ss-20 | 07/16/92 | 0.0 | UNK611 | 0.206 | S | UGG | TRG | LM27 | |
| SS-20 | 07/16/92 | 0.0 | UNK634 | 0.206 | S | UGG | TRG | LM27 | |
| ss-20 | 07/16/92 | 0.0 | UNK639 | 0.206 | s | UGG | TRG | LM27 | |
| SS-20 | 07/16/92 | 0.0 | UNK641 | 0.515 | S | UGG | TRG | LM27 | |
| ss-20 | 07/16/92 | 0.0 | UNK649 | 0.206 | s | UGG | TRG | LM27 | |
| ss-20 | 07/16/92 | 0.0 | UNK650 | 0.722 | s | UGG | TRG | LM27 | |
| SS-20 | 07/16/92 | 0.0 | UNK662 | 0.206 | s | UGG | TRG | LM27 | |
| SS-21 | 07/16/92 | 0.0 | UNK593 | 0.626 | s | UGG | TRG | LM27 | |
| SS-21 | 07/16/92 | 0.0 | UNK595 | 1.043 | s | UGG | TRG | LM27 | |
| SS-21 | 07/16/92 | 0.0 | UNK611 | 0.521 | S | UGG | TRG | LM27 | |
| SS-21 | 07/16/92 | 0.0 | UNK626 | 1.043 | S | UGG | TRG | LM27 | |
| SS-21 | 07/16/92 | 0.0 | UNK634 | 0.938 | S | UGG | TRG | LM27 | |
| SS-21 | 07/16/92 | 0.0 | UNK640 | 1.043 | S | UGG | TRG | LM27 | |
| SS-21 | 07/16/92 | 0.0 | UNK641 | 0.521 | S | UGG | TRG | LM27 | |
| SS-21 | 07/16/92 | 0.0 | UNK649 | 2.086 | S | UGG | TRG | LM27 | |
| SS-21 | 07/16/92 | 0.0 | UNK650 | 0.834 | s | UGG | TRG. | LM27 | |
| SS-21 | 07/16/92 | 0.0 | UNK662 | 1.043 | s | UGG | | | |
| SS-22 | 07/16/92 | 0.0 | UNK526 | 0.309 | s | UGG | TRG | LM27 | |
| SS-22 | 07/16/92 | 0.0 | UNK538 | 0.721 | S | UGG | TRG | LM27 | |
| ss-22 | 07/16/92 | 0.0 | UNK551 | 0.721 | s | UGG | | LM27 | |
| ss-22 | 07/16/92 | | UNK606 | 0.309 | s | UGG | | LM27 | |
| ss-22 | 07/16/92 | 0.0 | UNK611 | 0.309 | S | UGG | TRG | LM27 | |
| \$\$-22 | 07/16/92 | 0.0 | UNK626 | 1.030 | S | UGG | TRG | LM27 | |
| ss-22 | 07/16/92 | 0.0 | UNK634 | 0.309 | S | UGG | | LM27 | |
| ss-22 | 07/16/92 | | UNK641 | 0.618 | S | UGG | | LM27 | |
| ss-22 | 07/16/92 | 0.0 | UNK649 | 0.721 | S | UGG | | LM27 | |
| ss-22 | 07/16/92 | 0.0 | UNK662 | 0.412 | S | UGG | | LM27 | |
| | | | | | | | | - | |

Soil Organic Unknowns

| | | | Level 3 Data | | | | | | |
|------------------------|------------------------------|--------|--------------|-------|------|-------|-----|--------|----------|
| | | | | | Flag | | | | |
| Site ID | Sample Date | Depth | Parameter | Value | Code | Units | Lot | Method | Dilution |
| BKG-SS-01 | 15- jul-1992 | 0.000. | UNK523 | 0.220 | s | UGG | TRH | LM27 | |
| BKG-SS-01 | 15- jul - 1992 | | UNK550 | 0.330 | S | UGG | TRH | | |
| BKG-SS-01 | 15- jul-1992 | | UNK611 | 0.770 | S | UGG | TRH | LM27 | |
| BKG-SS-01 | 15- jul - 1992 | | UNK619 | 0.330 | S | UGG | | LM27 | |
| BKG-SS-01 | 15- jul - 1992 | | UNK627 | 1.100 | S | UGG | | LM27 | |
| BKG-\$\$-01 | 15- jul-1992 | | UNK635 | 0.330 | s | UGG | | LM27 | |
| BKG-SS-01 | 15-jul-1992 15-jul-1992 | | UNK641 | 0.550 | S | UGG | TRH | | |
| BKG-SS-01 | 15- jul-1992 | | UNK648 | 0.880 | S | UGG | TRH | LM27 | |
| BKG-SS-01 | 15- jul-1992 | | UNK649 | 0.330 | s | UGG | TRH | LM27 | |
| BKG-SS-01 | 15- jul - 1992 | | UNK659 | 0.440 | S | UGG | TRH | LM27 | |
| BKG-\$\$-02 | 16- jul - 1992 | | UNK538 | 0.838 | S | UGG | | LM27 | |
| BKG-SS-02 | 16- jul - 1992 | | UNK549 | 0.314 | S | UGG | | LM27 | |
| BKG-SS-02 | 16-jul-1992 | | UNK611 | 0.524 | S | UGG | | LM27 | |
| BKG-SS-02 | 16-jul-1992 | | UNK626 | 1.050 | S | UGG | | LM27 | |
| BKG-\$S-02 | 16- jul - 1992 | | UNK641 | 0.524 | S | UGG | | LM27 | |
| BKG-SS-02 | 16- jul - 1992 | | UNK642 | 0.314 | S | UGG | | LM27 | |
| BKG-SS-02 | 16- jul - 1992 | | UNK649 | 0.628 | S | UGG | | LM27 | |
| BKG-SS-02 | 16- jul - 1992 | | UNK650 | 0.628 | S | UGG | | LM27 | |
| BKG-SS-02 | 16- jul - 1992 | | UNK664 | 0.419 | S | UGG | | LM27 | |
| BKG-\$\$-02 | 16- jul-1992 16- jul-1992 | | UNK667 | 0.419 | S | UGG | | LM27 | |
| BKG-SS-02 BKG-SS-03 | 16-jul-1992 | | UNK538 | 0.318 | s | UGG | | LM27 | |
| BKG-SS-03 | 16-jul-1992 | | UNK552 | 2.120 | S | UGG | | LM27 | |
| BKG-SS-03 | 16- jul - 1992 | | UNK594 | 0.212 | S | UGG | | LM27 | |
| BKG-\$\$-03 | 16- jul - 1992 | | UNK611 | 0.742 | S | UGG | | LM27 | |
| BKG-SS-03 | 16- jul - 1992 | | UNK618 | 0.212 | s | UGG | | LM27 | |
| BKG-SS-03 | 16-jul-1992 | | UNK626 | 1.060 | S | UGG | | LM27 | |
| BKG-SS-03 | 16- jul - 1992 | | UNK640 | 0.318 | S | UGG | | LM27 | |
| BKG-\$S-03 | 16- jul - 1992 | | UNK641 | 0.212 | S | UGG | | LM27 | |
| BKG-SS-03 | 16- jul - 1992 | | UNK649 | 0.212 | S | UGG | | LM27 | |
| BKG-SS-03 | 16- jul - 1992 | | UNK650 | 0.318 | S | UGG | | | |
| BKG-SS-04 | 16- jul - 1992 | | UNK611 | 0.524 | S | UGG | | LM27 | |
| BKG-SS-04 | 16- jul - 1992 | | UNK629 | 0.419 | S | UGG | | LM27 | |
| BKG-SS-04 | 16- jul - 1992 | | UNK634 | 0.314 | S | UGG | | LM27 | |
| BKG-SS-04 | 16- jul - 1992 | | UNK641 | 0.629 | S | UGG | | LM27 | |
| BKG-SS-04 | 16- jul - 1992 | | UNK649 | 0.314 | S | UGG | | LM27 | |
| BKG-SS-04 | 16- jul - 1992 | | UNK650 | 1.050 | S | UGG | TRG | LM27 | |
| BKG-SS-04 | 16- jul - 1992 | | UNK651 | 0.314 | S | UGG | | LM27 | |
| BKG-SS-04 | 16- jul - 1992 | | UNK659 | 0.314 | S | UGG | TRG | LM27 | |
| BKG-SS-04 | 16- jul - 1992 | | UNK662 | 0.839 | S | UGG | TRG | LM27 | |
| BKG-SS-04 | 16- jul - 1992 | | UNK664 | 0.314 | S | UGG | TRG | LM27 | |
| ss-03 | 15- jul - 1992 | | UNK611 | 0.750 | s | UGG | | | |
| ss-03 | 15- jul - 1992 | | UNK612 | 0.500 | S | UGG | TRH | LM27 | |
| ss-03 | 15- jul - 1992 | | UNK613 | 1.200 | S | UGG | TRH | LM27 | |
| ss-03 | 15- jul - 1992 | | UNK619 | 0.500 | S | UGG | TRH | LM27 | |
| ss-03 | 15- jul - 1992 | | UNK627 | 0.620 | S | UGG | TRH | LM27 | |
| ss-03 | 15- jul - 1992 | | UNK630 | 0.870 | S | UGG | TRH | LM27 | |
| ss-03 | 15- jul - 1992 | | UNK639 | 1.200 | S | UGG | TRH | LM27 | |
| ss-03 | 15- jul - 1992 | | UNK641 | 0.370 | S | UGG | TRH | LM27 | |
| ss-03 | 15- jul - 1992 | | UNK648 | 0.620 | s | UGG | | LM27 | |
| ss-03 | 15- jul - 1992 | | UNK660 | 0.370 | s | UGG | | LM27 | |
| ss-04 | 15- jul - 1992 | | UNK603 | 0.639 | s | UGG | | LM27 | |
| ss-04 | 15-jul-1992 | | UNK604 | 0.900 | s | UGG | | LM27 | |
| ss-04 | 15- jul - 1992 | | UNK610 | 0.384 | s | UGG | TRG | LM27 | |
| ss-04 | 15- jul - 1992 | | UNK611 | 0.512 | s | UGG | | LM27 | |
| SS-04 | 15- jul - 1992 | | UNK611 | 0.900 | s | UGG | | LM27 | |
| • • | , | = | | | | | | | |

Soil Organic Unknowns

| | | | | | Flag | | | | |
|----------------|----------------------------|-------|-----------|--------|--------------|-------|--------|--------|----------|
| Site ID | Sample Date | Depth | Parameter | Value | Code | Units | Lot | Method | Dilution |
| | · | | | | | | | | |
| ss-04 | 15 - jul - 1992 | | UNK612 | 0.384 | S | UGG | | LM27 | |
| SS-04 | 15 - jul - 1992 | | UNK613 | 1.300 | S | UGG | TRH | LM27 | |
| ss-04 | 15- jul -1992 | | UNK621 | 0.770 | S | UGG | TRH | LM27 | |
| SS-04 | 15 - jul - 1992 | 0.000 | UNK626 | 1.020 | S | UGG | TRG | LM27 | |
| ss-04 | 15- jul - 1992 | | UNK630 | 1.300 | S | UGG | TRH | LM27 | |
| ss-04 | 15- jul - 1992 | | UNK638 | 1.280 | S | UGG | TRG | LM27 | |
| ss-04 | 15 - jul - 1992 | | UNK638 | 0.640 | S | UGG | TRH | LM27 | |
| ss-04 | 15 - jul - 1992 | 0.000 | UNK640 | 0.384 | S | UGG | | LM27 | |
| ss-04 | 15- jul - 19 92 | 0.000 | UNK641 | 1.020 | S | UGG | TRG | LM27 | |
| \$\$-04 | 15 - jul - 1992 | 0.000 | UNK642 | 2.600 | S | UGG | TRH | LM27 | |
| SS-04 | 15 - jul - 1992 | 0.000 | UNK643 | 0.900 | S | UGG | TRH | LM27 | |
| ss-04 | 15- jul - 1992 | 0.000 | UNK648 | 0.520 | S | UGG | TRH | LM27 | |
| ss-04 | 15- jul - 1992 | 0.000 | UNK649 | 0.639 | S | UGG | TRG | LM27 | |
| SS-04 | 15- jul - 1992 | 0.000 | UNK650 | 0.384 | S | UGG | TRG | LM27 | |
| SS-04 | 15 - jul - 1992 | 0.000 | UNK650 | 1.000 | S | UGG | TRH | LM27 | |
| ss-05 | 15 - jul - 1992 | 0.000 | UNK611 | 1.200 | · S - | UGG | TRH | LM27 | |
| SS-05 | 15- jul - 1992 | 0.000 | UNK612 | 0.770 | S | UGG | TRH | LM27 | |
| SS-05 | 15 - jul - 1992 | 0.000 | UNK627 | 2.600 | S | UGG | TRH | LM27 | |
| SS-05 | 15 - jul - 1992 | 0.000 | UNK630 | 0.640 | S | UGG | TRH | LM27 | |
| ss-05 | 15 - jul - 1992 | | UNK634 | 0.380 | S | UGG | TRH | LM27 | |
| ss-05 | 15- jul - 1992 | | UNK635 | 0.260 | S | UGG | TRH | LM27 | |
| ss-05 | 15- jul - 1992 | | UNK639 | 0.510 | S | UGG | TRH | LM27 | |
| ss-05 | 15- jul - 1992 | | UNK640 | 0.510 | S | UGG | TRH | LM27 | |
| ss-05 | 15- jul - 1992 | | UNK648 | 0.900 | S . | UGG | TRH | LM27 | |
| ss-05 | 15- jul - 1992 | | UNK659 | 0.380 | S | UGG | TRH | LM27 | |
| ss-06 | 15- jul <i>-</i> 1992 | | C16A | 2.500 | S | UGG | TRH | LM27 | • |
| ss-06 | 15- jul-1992 | | UNK621 | 0.620 | S | UGG | TRH | LM27 | |
| ss-06 | 15- jul - 1992 | | UNK622 | 0.620 | S | UGG | TRH | LM27 | |
| ss-06 | 15- jul - 1992 | | UNK630 | 2.500 | S | UGG | TRH | LM27 | • |
| ss-06 | 15- jul - 1992 | | UNK633 | 2.500 | S | UGG | TRH | LM27 | |
| ss-06 | 15- jul - 1992 | | UNK638 | 0.620 | S | UGG | TRH | LM27 | |
| ss-rá | 15- jul - 1992 | | UNK642 | 1.200 | S | UGG | TRH | LM27 | |
| ss-06 | 15- jul - 1992 | | UNK650 | 0.990 | S | UGG | TRH | LM27 | |
| ss-06 | 15- jul - 1992 | | UNK651 | 1.200 | S | UGG | TRH | LM27 | |
| SS-06 | 15- jul - 1992 | | UNK660 | 0.620 | S | UGG | TRH | LM27 | |
| SS-07 | 15- jul - 1992 | | UNK611 | 0.530 | S | UGG | TRH | LM27 | |
| SS-07 | 15- jul - 1992 | | UNK613 | 1.300 | S | UGG | TRH | LM27 | |
| SS-07 | 15 - iul - 1992 | | UNK621 | 0.660 | S | UGG | TRH | LM27 | |
| SS-07 | 15 - jul - 1992 | | UNK630 | 1.300 | S | UGG | TRH | LM27 . | |
| SS-07 | 15- jul - 1992 | | UNK633 | 2.600 | S | UGG | TRH | LM27 | |
| ss-07 | 15- jul - 1992 | | UNK638 | 0.660 | s | UGG | TRH | LM27 | |
| SS-07 | 15 - jul - 1992 | | UNK642 | 0.390 | S | UGG | TRH | LM27 | |
| SS-07 | 15 - jul - 1992 | | UNK650 | 0.790 | S | UGG | TRH | LM27 | |
| SS-07 | 15 - jul - 1992 | | UNK651 | 1.300 | S | UGG | TRH | LM27 | |
| SS-07 | 15-jul-1992 | | UNK655 | 0.660 | S | UGG | TRH | LM27 | |
| SS-07 | 15-jul-1992 | | UNK520 | 0.230 | S | UGG | TRH | LM27 | |
| ss-08 | 15- jul - 1992 | | UNK543 | 0.230 | S | UGG | TRH | LM27 | |
| \$\$-08 | 15- jul - 1992 | | UNK595 | 0.230 | s | UGG | TRH | LM27 | |
| ss-08 | 15- jul - 1992 | | UNK613 | 1.200 | S | UGG | TRH | LM27 | |
| SS-08 | 15-jul-1992 | | UNK621 | 0.230 | S | UGG | TRH | LM27 | |
| ss-08 | 15-jul-1992 15-jul-1992 | | UNK622 | 0.350 | S | UGG | | LM27 | |
| | | | UNK630 | 0.350 | S | UGG | | LM27 | |
| SS-08 | 15-jul-1992 | | | 0.460 | S | UGG | TRH | LM27 | |
| ss-08 | 15- jul -1992 | | UNK633 | 0.350 | S | UGG | TRH | LM27 | |
| ss-08 | 15- jul - 1992 | | UNK638 | 0.350 | S | UGG | | LM27 | |
| ss-08 | 15- jul - 1992 | 0.000 | UNK650 | 0.65.0 | 3 | odd | ı IVII | L1141 | |

Soil Organic Unknowns

| Level 3 Data | | | | | | | | | |
|--------------|-----------------|--|------------------|-------|------|-------|-----|--------|----------|
| | | | | | Flag | | | | |
| Site ID | Sample Date | Depth | Parameter | Value | Code | Units | Lot | Method | Dilution |
| | | | | 0.530 | s | UGG | TRH | LM27 | |
| ss-09 | 15- jul - 1992 | | UNK543 | 0.520 | | | TRH | LM27 | |
| ss-09 | 15- jul - 1992 | | UNK585 | 0.520 | S | UGG | | | |
| ss-09 | 15 - jul - 1992 | 0.000 | UNK593 | 1.000 | S | UGG | TRH | | |
| ss-09 | 15- jul - 1992 | 0.000 | UNK595 | 0.620 | S | UGG | TRH | LM27 | |
| ss-09 | 15 - jul - 1992 | 0.000 | UNK611 | 1.000 | s | UGG | TRH | LM27 | |
| ss-09 | 15 - jul - 1992 | 0.000 | UNK627 | 2.100 | S | UGG | TRH | LM27 | |
| ss-09 | 15 - jul - 1992 | | UNK635 | 0.720 | S | UGG | TRH | LM27 | |
| ss-09 | 15- jul - 1992 | | UNK641 | 0.930 | S | UGG | TRH | LM27 | |
| ss-09 | 15-jul-1992 | | UNK649 | 0.930 | S | UGG | TRH | LM27 | |
| ss-09 | 15- jul - 1992 | | UNK670 | 0.520 | S | UGG | TRH | LM27 | |
| ss-10 | 15- jul - 1992 | | UNK551 | 0.310 | \$ | UGG | TRH | LM27 | |
| SS-10 | 15 - jul - 1992 | | UNK611 | 0.210 | s | UGG | TRH | LM27 | |
| | 15- jul - 1992 | | UNK612 | 0.720 | s | UGG | TRH | LM27 | |
| SS-10 | | | UNK627 | 1.000 | s | UGG | TRH | LM27 | |
| ss-10 | 15-jul-1992 | | | 0.820 | s | UGG | TRH | LM27 | |
| ss-10 | 15-jul-1992 | | UNK630 | 0.310 | S | UGG | TRH | LM27 | |
| ss-10 | 15- jul -1992 | | UNK635 | 0.620 | s | UGG | TRH | LM27 | |
| ss-10 | 15- jul - 1992 | | UNK640 | | S | UGG | TRH | LM27 | |
| SS-10 | 15- jul - 1992 | | UNK648 | 0.820 | | | TRH | LM27 | |
| SS-10 | 15- jul - 1992 | | UNK660 | 0.410 | S | UGG | | | |
| SS-10 | 15- jul - 1992 | 0.000 | UNK664 | 0.210 | S | UGG | TRH | LM27 | |
| ss-11 | 15- jul - 1992 | 0.000 | UNK593 | 0.210 | s | UGG | TRH | | |
| ss-11 | 15- jul - 1992 | 0.000 | UNK595 | 0.320 | s | UGG | TRH | | |
| SS-11 | 15- jul - 1992 | 0.000 | UNK611 | 0.530 | s | UGG | TRH | | |
| ss-11 | 15-jul-1992 | 0.000 | UNK627 | 0.320 | S | UGG | TRH | | |
| \$S-11 | 15 - jul - 1992 | | UNK632 | 0.210 | S | UGG | TRH | LM27 | |
| ss-11 | 15- jul - 1992 | | UNK635 | 0.530 | S | UGG | TRH | LM27 | |
| ss-11 | 15- jul - 1992 | | UNK639 | 0.640 | S | UGG | TRH | LM27 | |
| ss-11 | 15-jul-1992 | | UNK641 | 0.950 | S | UGG | TRH | LM27 | |
| ss-11 | 15- jul - 1992 | | UNK646 | 0.320 | S | UGG | TRH | LM27 | |
| SS-11 | 15- jul - 1992 | | UNK648 | 0.740 | S | UGG | TRH | LM27 | |
| ss-12 | 15- jul - 1992 | | UNK520 | 0.320 | S | UGG | TRH | LM27 | |
| SS-12 | 15- jul - 1992 | | UNK520 | 0.210 | 、 S | UGG | TRH | LM27 | |
| SS-12 | 15 - jul - 1992 | | UNK523 | 0.320 | s | UGG | TRH | LM27 | |
| SS-12 | 15 - jul - 1992 | | UNK523 | 0.210 | s | UGG | TRH | LM27 | |
| \$5-12 | 15- jul-1992 | | UNK524 | 0.320 | s | UGG | TRH | LM27 | |
| | 15- jul-1992 | | UNK526 | 0.210 | s | UGG | TRH | LM27 | |
| SS-12 | | | UNK529 | 0.210 | s | UGG | TRH | LM27 | |
| SS-12 | 15- jul - 1992 | | | 0.210 | S | UGG | | LM27 | |
| SS-12 | 15- jul - 1992 | | UNK543 UNK544 | 0.210 | S | UGG | TRH | LM27 | |
| ss-12 | 15- jul - 1992 | | | 0.210 | S | UGG | TRH | LM27 | |
| ss-12 | 15- jul - 1992 | A CONTRACTOR OF THE CONTRACTOR | UNK569 | | S | UGG | TRH | LM27 | |
| ss-12 | 15 - jul - 1992 | | UNK572 | 0.320 | | | TRH | LM27 | |
| ss-12 | 15 - jul - 1992 | | UNK573 | 0.210 | S | UGG | | | |
| \$S-12 | 15 - jul - 1992 | | UNK581 | 0.210 | S | UGG | TRH | LM27 | |
| ss-12 | 15 - jul - 1992 | 0.000 | UNK584 | 0.320 | S | UGG | TRH | LM27 | |
| ss-12 | 15 - jul - 1992 | 0.000 | UNK593 | 0.210 | S | UGG | TRH | LM27 | |
| ss-12 | 15- jul - 1992 | 0.000 | UNK593 | 0.430 | S | UGG | TRH | LM27 | |
| ss-12 | 15 - jul - 1992 | 0.000 | UNK595 | 0.210 | S | UGG | TRH | LM27 | |
| ss-12 | 15- jul - 1992 | 0.000 | UNK595 | 0.530 | S | UGG | TRH | LM27 | |
| SS-12 | 15- jul - 1992 | | UNK602 | 0.210 | S | UGG | TRH | LM27 | |
| ss-12 | 15- jul - 1992 | | UNK612 | 0.320 | s | UGG | TRH | LM27 | |
| SS-13 | 15- jul - 1992 | | UNK551 | 3.200 | s | UGG | TRH | LM27 | |
| SS-13 | 15- jul - 1992 | | UNK575 | 1.000 | s | UGG | TRH | LM27 | |
| SS-13 | 15- jul - 1992 | | UNK613 | 2.100 | s | UGG | TRH | | |
| | 15- jul - 1992 | | UNK622 | 0.530 | S | UGG | TRH | | |
| SS-13 | | | UNK630 | 2.100 | S | UGG | | LM27 | |
| SS-13 | 15- jul - 1992 | 0.000 | OLOJO | 2.100 | - | | | | |

Soil Organic Unknowns

| | | | ۲, | evet J bata | Class | | | | |
|----------------|----------------------------------|-------|--------------|----------------|--------------|-------|-----|--------|----------|
| Cita ID | Sample Date | Donth | Parameter | Value | Flag Code | Units | Lot | Method | Dilution |
| Site ID | Sample vale | рерии | rai allietei | Vatue | 0000 | | | | |
| ss-13 | 15- jul - 199 2 | 0.000 | UNK638 | 0.740 | s | UGG | TRH | LM27 | |
| SS-13 | 15- jul - 1992 | | UNK642 | . 0.740 | S . | UGG | TRH | LM27 | |
| ss-13 | 15- jul - 1992 | | UNK643 | 2.100 | S | UGG | TRH | LM27 | |
| SS-13 | 15- jul - 1992 | | UNK650 | 2.100 | S | UGG | TRH | LM27 | |
| SS-13 | 15- jul - 1992 | | UNK651 | 0.740 | S | UGG | TRH | LM27 | |
| SS-14 | 15- jul - 1992 | | UNK595 | 0.630 | S | UGG | TRH | LM27 | |
| SS-14 | 15- jul - 1992 | | UNK611 | 0.950 | S | UGG | TRH | LM27 | |
| SS-14 | 15- jul - 1992 | | UNK627 | 1.100 | S | UGG | TRH | LM27 | |
| SS-14 SS-14 | 15- jul - 1992 | | UNK632 | 0.420 | S | UGG | TRH | LM27 | |
| SS-14 SS-14 | 15- jul - 1992 | | UNK635 | 0.840 | S | UGG | TRH | LM27 | |
| SS-14 SS-14 | 15- jul - 1992 | | UNK638 | 0.420 | S | UGG | TRH | LM27 | |
| SS-14 SS-14 | 15- jul-1992 | | UNK641 | 1.100 | S | UGG | TRH | LM27 | |
| | 15- jul - 1992 | | UNK649 | 1.100 | S | UGG | TRH | LM27 | |
| SS-14 | 15- jul - 1992 | | UNK668 | 0.530 | S | UGG | TRH | LM27 | |
| SS-14 | 15- jul - 1992 15- jul - 1992 | | UNK669 | 0.420 | S | UGG | TRH | LM27 | |
| SS-14 | • | | UNK523 | 0.210 | s | UGG | TRH | LM27 | |
| SS-15 | 15- jul-1992 | | | 0.210 | S | UGG | TRH | LM27 | |
| SS-15 | 15- jul - 1992 | | UNK570 | 0.210 | S | UGG | TRH | LM27 | |
| SS-15 | 15- jul - 1992 | | UNK593 | 0.320 | S | UGG | TRH | LM27 | |
| ss-15 | 15- jul - 1992 | | UNK595 | 1.100 | S | UGG | TRH | LM27 | |
| SS-15 | 15-jul-1992 | | UNK627 | 0.210 | S | UGG | TRH | LM27 | |
| SS-15 | 15- jul -1992 | | UNK632 | 0.530 | S | UGG | TRH | LM27 | |
| SS-15 | 15- jul - 1992 | | UNK635 | | S | UGG | TRH | LM27 | |
| SS-15 | 15- jul - 1992 | | UNK640 | 0.850 0.320 | S | UGG | TRH | LM27 | |
| SS-15 | 15- jul - 1992 | | UNK646 | 0.530 | S | UGG | TRH | LM27 | - |
| SS-15 | 15- jul -1992 | | UNK648 | | | UGG | TRH | LM27 | |
| ss-16 | 15- jul -1992 | | C16A | 0.850 | s s | UGG | TRH | LM27 | |
| ss-16 | 15- jul - 1992 | | UNK550 | 1.100 | | UGG | | LM27 | |
| ss-16 | 15- jul -1992 | | UNK595 | 0.320 | S | | TRH | LM27 | |
| ss-16 | 15- jul -1992 | | UNK630 | 0.850 | S | UGG | | LM27 | |
| ss-16 | 15- jul - 1992 | | UNK633 | 1.100 | S | UGG | TRH | | |
| SS-16 | 15- jul - 1992 | | UNK635 | 0.320 | S | UGG | TRH | LM27 | |
| ss-16 | 15 - jul - 1992 | | UNK638 | 0.640 | S | UGG | TRH | LM27 | |
| SS-16 | 15 - jul - 1992 | | UNK650 | 1.100 | S | UGG | TRH | LM27 | |
| ss-16 | 15- jul - 199 2 | | UNK651 | 2.100 | S | UGG | TRH | LM27 | |
| ss-16 | 15 - jul - 1992 | | UNK660 | 0.530 | S | UGG | TRH | LM27 | |
| SS-17 | 16- jul - 1992 | | UNK611 | 2.070 | S | UGG | TRG | LM27 | |
| SS-17 | 16- jul - 1992 | 0.000 | UNK619 | 7.260 | S | UGG | TRG | LM27 | |
| SS-17 | 16- jul - 1992 | 0.000 | UNK630 | 2.070 | S | UGG | | LM27 | |
| ss-17 | 16- jul - 1992 | | UNK631 | 2.070 | S | UGG | TRG | LM27 | |
| SS-17 | 16- jul <i>-</i> 1992 | | UNK632 | 1.040 | S | UGG | TRG | LM27 | |
| ss-17 | 16- jul - 1992 | | UNK633 | 2.070 | S | UGG | TRG | LM27 | |
| ss-17 | 16- jul - 1992 | | UNK634 | 1.040 | S | UGG | TRG | LM27 | |
| SS-17 | 16- jul - 1992 | | UNK635 | 1.040 | S | UGG | TRG | LM27 | |
| ss-17 | 16- jul - 199 2 | 0.000 | UNK640 | 2.070 | S | UGG | | LM27 | |
| ss-17 | 16- jul - 1992 | 0.000 | UNK649 | 2.070 | S | UGG | | LM27 | |
| ss-18 | 16- jul - 1992 | 0.000 | UNK551 | 2.070 | S | UGG | | LM27 | |
| SS-18 | 16- jul - 199 2 | 0.000 | UNK605 | 0.622 | S | UGG | TRG | LM27 | |
| ss-18 | 16- jul - 1992 | | UNK611 | 0.415 | S | UGG | TRG | LM27 | |
| ss-18 | 16- jul - 1992 | | UNK626 | 3.110 | S | UGG | TRG | LM27 | |
| SS-18 | 16- jul - 1992 | | UNK636 | 0.519 | s | UGG | TRG | LM27 | |
| SS-18 | 16- jul - 1992 | | UNK640 | 0.415 | S | UGG | TRG | LM27 | |
| ss-18 | 16- jul - 1992 | | UNK649 | 0.519 | S | UGG | TRG | LM27 | |
| ss-18 | 16- jul - 1992 | | UNK650 | 0.519 | S . | UGG | | LM27 | |
| SS-18 | 16- jul - 1992 | | UNK662 | 0.311 | S | UGG | TRG | LM27 | |
| SS-18 | 16- jul - 1992 | | UNK667 | 0.415 | s | UGG | TRG | LM27 | |
| 30 10 | , | | | | | | | | |

Soil Organic Unknowns

| | | | | | Flag | | | | |
|---------|------------------------|-------|-----------|-------|------|-------|-----|--------|----------|
| Site ID | Sample Date | Depth | Parameter | Value | Code | Units | Lot | Method | Dilution |
| SS-19. | 16- jul - 1992 | 0.000 | UNK538 | 0.309 | s | UGG | TRG | LM27 | |
| ss-19 | 16- jul - 1992 | 0.000 | UNK550 | 2.060 | S | UGG | TRG | LM27 | |
| SS-19 | - | 0.000 | UNK611 | 0.825 | S | UGG | TRG | LM27 | |
| SS-19 | 16- jul - 1992 | 0.000 | UNK626 | 1.030 | S | UGG | | LM27 | |
| SS-19 | 16- jul - 1992 | 0.000 | UNK629 | 1.030 | S | UGG | | LM27 | |
| SS-19 | 16- jul - 1992 | 0.000 | UNK649 | 0.206 | S | UGG | | LM27 | |
| SS-19 | 16- jul - 1992 | 0.000 | UNK650 | 0.928 | S | UGG | TRG | LM27 | |
| SS-19 | 16- jul - 1992 | 0.000 | UNK655 | 0.309 | S | UGG | TRG | | |
| SS-19 | 16-jul-1992 | 0.000 | UNK664 | 0.206 | S | UGG | TRG | | |
| ss-19 | 16- jul - 1992 | 0.000 | UNK667 | 0.412 | S | UGG | TRG | LM27 | |
| ss-20 | 16- jul - 1992 | 0.000 | UNK522 | 0.103 | S | UGG | TRG | | |
| ss-20 | 16- jul - 1992 | 0.000 | UNK537 | 0.309 | S | UGG | TRG | LM27 | |
| ss-20 | 16- jul - 1992 | 0.000 | UNK551 | 2.060 | S | UGG | TRG | LM27 | |
| ss-20 | 16-jul-1992 | 0.000 | UNK611 | 0.206 | S | UGG | TRG | LM27 | |
| ss-20 | 16- jul - 1992 | 0.000 | UNK634 | 0.206 | S | UGG | TRG | LM27 | |
| ss-20 | 16- jul - 1992 | 0.000 | UNK639 | 0.206 | S | UGG | TRG | LM27 | |
| ss-20 | 16- jul - 1992 | 0.000 | UNK641 | 0.515 | S | UGG | TRG | LM27 | |
| ss-20 | 16- jul - 1992 | 0.000 | UNK649 | 0.206 | S | UGG | TRG | LM27 | |
| ss-20 | 16- jul - 1992 | 0.000 | UNK650 | 0.722 | S | UGG | TRG | LM27 | • |
| ss-20 | 16- jul - 1992 | 0.000 | UNK662 | 0.206 | S | UGG | TRG | LM27 | |
| SS-21 | 16- jul - 1992 | 0.000 | UNK593 | 0.626 | S | UGG | TRG | LM27 | |
| SS-21 | 16- jul - 1992 | 0.000 | UNK595 | 1.040 | S | UGG | TRG | LM27 | |
| ss-21 | 16- jul - 1992 | 0.000 | UNK611 | 0.521 | S | UGG | TRG | LM27 | |
| ss-21 | 16- jul - 1992 | 0.000 | UNK626 | 1.040 | S | UGG | TRG | LM27 | |
| SS-21 | 16- jul - 1992 | 0.000 | UNK634 | 0.938 | S | UGG | TRG | LM27 | |
| ss-21 | 16- jul - 1992 | 0.000 | UNK640 | 1.040 | S | UGG | | LM27 | |
| ss-21 | 16- jul - 1992 | 0.000 | UNK641 | 0.521 | S | UGG | TRG | LM27 | |
| SS-21 | 16- jul - 1992 | 0.000 | UNK649 | 2.090 | S | UGG | TRG | LM27 | |
| ss-21 | 16- jul - 1992 | 0.000 | UNK650 | 0.834 | S | UGG | TRG | LM27 | |
| ss-21 | 16- jul - 1992 | 0.000 | UNK662 | 1.040 | S | UGG | TRG | LM27 | |
| ss-22 | 16- jul - 1992 | 0.000 | UNK526 | 0.309 | S | UGG | TRG | LM27 | |
| ss-22 | 16- jul - 1992 | 0.000 | UNK538 | 0.721 | S | UGG | TRG | LM27 | |
| ss-22 | 16-jul-1 99 2 | 0.000 | UNK551 | 0.721 | S | UGG | TRG | LM27 | |
| \$\$-22 | 16- jul - 199 2 | 0.000 | UNK606 | 0.309 | S | UGG | TRG | LM27 | |
| ss-22 | 16- jul - 1992 | 0.000 | UNK611 | 0.309 | S | UGG | TRG | LM27 | |
| ss-22 | 16- jul - 1992 | 0.000 | UNK626 | 1.030 | S | UGG | TRG | LM27 | |
| ss-22 | 16- jul - 1992 | | UNK634 | 0.309 | S | UGG | TRG | LM27 | |
| ss-22 | 16-jul-1992 | 0.000 | UNK641 | 0.618 | S | UGG | TRG | LM27 | |
| ss-22 | 16- jul -1992 | | UNK649 | 0.721 | S | UGG | TRG | LM27 | |
| ss-22 | 16- jul - 1992 | 0.000 | UNK662 | 0.412 | S | UGG | TRG | LM27 | |
| | | | | | | | | | |

G-5 Transformer Oil Data

Transformer Oil

| | | | | | | evel 3 Data | | | Flag | | | | |
|----------------|----------------------------|----------------|------------------|------|--------------|-------------|----|----------------|--------|------------|------------|-------------|----------------|
| Site ID | Sample Date | Depth | Paramet | er | | · v | al | ue | Code | Units | Lot | Method | Dilution |
| | - | | | | | | | | | | | | |
| 01-01 | 08-oct-1991 | 0.000 | PCB016 | | 1016 | | | 5.000 | R | UGG | | 99 | 1.000 |
| 01-01 | 08-oct-1991 | 0.000 | PCB221 | | 1221 | | | 5.000 | R | UGG | | 99 | 1.000 |
| 01-01 | 08-oct-1991 | 0.000 | PCB232 | | 1232 | | | 5.000 | R | UGG | RTZ | | 1.000 |
| 01-01 | 08-oct-1991 | 0.000 | PCB242 | | 1242 | | | 5.000 | R | UGG | RTZ | 99 | 1.000 |
| 01-01 | 08-oct-1991 | 0.000 | PCB248 | | 1248 | | | 5.000 | R | UGG | RTZ | 99 | 1.000 |
| 01-01 | 08-oct-1991 | 0.000 | PCB254 | | 1254 | | | 5.000 | R | UGG | RTZ | | 1.000 |
| 01-01 | 08-oct-1991 | 0.000 | PCB260 | | 1260 | | | 5.000 | R | UGG | RTZ | 99 | 1.000 |
| 02-01 | 08-oct-1991 | 0.000 | PCB016 | | 1016 | | | 5.000 | R | UGG | RTZ | | 1.000 |
| 02-01 | 08-oct-1991 | 0.000 | PCB016 | | 1016 | | | 5.000 | R | UGG | RTZ RTZ | 99 99 | 1.000 |
| 02-01 | 08-oct-1991 | 0.000 | PCB221 | | 1221 | | | 5.000 | R | UGG | RTZ | | 1.000 1.000 |
| 02-01 | 08-oct-1991 | 0.000 | PCB221 | | 1221 | | | 5.000 | R | UGG | | 99 | |
| 02-01 | 08-oct-1991 | 0.000 | PCB232 | | 1232 | | | 5.000 | R | UGG | RTZ RTZ | 99 | 1.000 1.000 |
| 02-01 | 08-oct-1991 | 0.000 | PCB232 | | 1232 | | | 5.000 | R | UGG | RTZ | 99 | 1.000 |
| 02-01 | 08-oct-1991 | 0.000 | PCB242 | | 1242 | | | 5.000 | R | UGG | RTZ | 99 | 1.000 |
| 02-01 | 08-oct-1991 | 0.000 | PCB242 | | 1242 | | | 5.000 | R | UGG | RTZ | 99 | 1.000 |
| 02-01 | 08-oct-1991 | 0.000 | PCB248 | | 1248 | | | 5.000 | R | UGG | | 99 | |
| 02-01 | 08-oct-1991 | 0.000 | PCB248 | | 1248 | | | 5.000 | R | UGG | RTZ | 99 | 1.000 1.000 |
| 02-01 | 08-oct-1991 | 0.000 | PCB254 | | 1254 | | | 5.000 | R | UGG | RTZ | 3 3. | |
| 02-01 | 08-oct-1991 | 0.000 | PCB254 | | 1254 | | | 5.000 | R | UGG | RTZ RTZ | 99 | 1.000 1.000 |
| 02-01 | 08-oct-1991 | 0.000 | PCB260 | | 1260 | | | 5.000 | R | UGG | RTZ | 99 | 1.000 |
| 02-01 | 08-oct-1991 | 0.000 | PCB260 | | 1260 | | | 5.000 | R | UGG | RTY | 99 | 1.000 |
| 03-01 | 08-oct-1991 | 0.000 | PCB016 | | 1016 | | | 5.000 | R | UGG | RTY | 99 | 1.000 |
| 03-01 | 08-oct-1991 | 0.000 | PCB221 | | 1221 | | | 5.000 | R | UGG UGG | RTY | 99 | 1.000 |
| 03-01 | 08-oct-1991 | 0.000 | PCB232 | | 1232 | | | 5.000 | R R | UGG | RTY | 99 | 1.000 |
| 03-01 | 08-oct-1991 | 0.000 | PCB242 | | 1242 | | | 5.000 5.000 | R | UGG | RTY | 99 | 1.000 |
| 03-01 | 08-oct-1991 | 0.000 | PCB248 | | 1248 | | | 5.000 | R | UGG | RTY | 99 | 1.000 |
| 03-01 | 08-oct-1991 | 0.000 | PCB254 | | 1254 | | | | | UGG | RTY | 99 | 1.000 |
| 03-01 | 08-oct-1991 | 0.000 | PCB260 | | 1260 | | | 5.000 5.000 | R R | UGG | RTY | 99 | 1.000 |
| 03-02 | 08-oct-1991 | 0.000 | PCB016 | | 1016 | | | 5.000 | R | UGG | RTY | 99 | 1.000 |
| 03-02 | 08-oct-1991 | | PCB221 | | 1221 1232 | | | 5.000 | R | UGG | RTY | 99 | 1.000 |
| 03-02 | 08-oct-1991 | 0.000 | PCB232 | | 1242 | | | 5.000 | R | UGG | RTY | 99 | 1.000 |
| 03-02 | 08-oct-1991 | 0.000 | PCB242 | | 1242 | | | 5.000 | R | UGG | RTY | 99 | 1.000 |
| 03-02 | 08-oct-1991 | 0.000 | PCB248 PCB254 | | 1254 | | | 5.000 | R | UGG | RTY | 99 | 1.000 |
| 03-02 | 08-oct-1991 | 0.000 | | | 1260 | | | 5.000 | R | UGG | RTY | 99 | 1.000 |
| 03-02 | 08-oct-1991 | 0.000 | PCB260 PCB016 | | 1016 | | | 5.000 | R | UGG | RTY | 99 | 1.000 |
| 03-03 | 08-oct-1991 | 0.000 | PCB010 | | 1221 | | | 5.000 | R | UGG | RTY | 99 | 1.000 |
| 03-03 | 08-oct-1991 | 0.000 0.000 | PCB231 | | 1232 | | | 5.000 | R | UGG | RTY | | 1.000 |
| 03-03 03-03 | 08-oct-1991 08-oct-1991 | 0.000 | PCB232 | | 1242 | | | 5.000 | R | UGG | RTY | 99 | 1.000 |
| 03-03 | 08-oct-1991 | | PCB248 | | 1248 | | | 5.000 | R | UGG | RTY | 99 | 1.000 |
| 03-03 | 08-oct-1991 | | PCB254 | | 1254 | | | 5.000 | R | UGG | RTY | 99 | 1.000 |
| 03-03 | 08-oct-1991 | | PCB260 | | 1260 | | | 5.000 | R | UGG | RTY | 99 | 1.000 |
| 04-01 | 07-oct-1991 | | PCB016 | | 1016 | | | 5.100 | R | UGG | RTY | 99 . | 1.000 |
| 04-01 | 07-oct-1991 | | PCB221 | | 1221 | | | 5.100 | R | UGG | RTY | 99 | 1.000 |
| 04-01 | 07-oct-1991 | | PCB232 | | 1232 | | | 5.100 | R | UGG - | RTY | 99 | 1.000 |
| 04-01 | 07-oct-1991 | | PCB242 | | 1242 | | | 5.100 | R | UGG | RTY | 99 | 1.000 |
| 04-01 | 07-oct-1991 | | PCB248 | | 1248 | | | 5.100 | R | UGG | RTY | 99 | 1.000 |
| 04-01 | 07-oct-1991 | 0.000 | PCB254 | | 1254 | | | 5.100 | R | UGG | RTY | 99 | 1.000 |
| 04-01 | 07-oct-1991 | | PCB254 | | 1260 | | | 5.100 | R | UGG | RTY | 99 | 1.000 |
| 06-01 | 07-oct-1991 | | PCB200 | | 1016 | | | 5.000 | R | UGG | RTY | 99 | 1.000 |
| 06-01 | 07-oct-1991 | | PCB010 | | 1221 | | | 5.000 | R | UGG | RTY | 99 | 1.000 |
| 06-01 | 07-oct-1991 | | PCB232 | | 1232 | | | 5.000 | R | UGG | RTY | 99 | 1.000 |
| 06-01 | 07-oct-1991 | | PCB242 | | 1242 | | | 5.000 | R | UGG | RTY | 99 | 1.000 |
| 06-01 | 07-oct-1991 | | PCB248 | | 1248 | | | 5.000 | R | UGG | RTY | 99 | 1.000 |
| 06-01 | 07-oct-1991 | | PCB254 | | 1254 | | | 5.000 | R | UGG | RTY | | 1.000 |
| 00-01 | 01-061-1991 | 3.000 | F 60634 | 1 60 | 12.54 | , | - | 2.000 | ., | 544 | | | |

Transformer Oil

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|---|----------------|----------------------------|----------------|------------------|-----|--------------|----|----------------|----------------|------------|------------|--------|----------------|
| | Site ID | Sample Date | Depth | Paramet | er | | Va | lue | Flag Code | Units | Lot | Method | Dilution |
| | 06-01 | 07-oct-1991 | 0.000 | PCB260 | РСВ | 1260 | ND | 5.000 | R | UGG | RTY | 99 | 1.000 |
| 1 | 06-02 | 07-oct-1991 | 0.000 | PCB016 | PCB | 1016 | ND | 5.000 | R | UGG | RTY | 99 | 1.000 |
| | 06-02 | 07-oct-1991 | 0.000 | PCB221 | | 1221 | | 5.000 | R | UGG | RTY | 99 | 1.000 |
| 1 | 06-02 | 07-oct-1991 | 0.000 | PCB232 | | 1232 | ND | 5.000 | R | UGG | RTY | 99 | 1.000 |
| | 06-02 | 07-oct-1991 | 0.000 | PCB242 | | 1242 | | 5.000 | R | UGG | RTY | 99 | 1.000 |
| | 06-02 | 07-oct-1991 | 0.000 | PCB248 | | 1248 | | 5.000 | R | UGG | RTY | 99 | 1.000 |
| i | 06-02 | 07-oct-1991 | 0.000 | PCB254 | | 1254 | | 5.000 | R | UGG | RTY | 99 | 1.000 |
| , | 06-02 | 07-oct-1991 | 0.000 | PCB260 | | 1260 | | 5.000 | R | UGG | RTY | 99 | 1.000 |
| | 06-03 | 07-oct-1991 | 0.000 | PCB016 | PCB | 1016 | ND | 5.150 | R | UGG | RTY | 99 | 1.000 |
| } | 06-03 | 07-oct-1991 | 0.000 | PCB221 | | 1221 | ND | 5.150 | R | UGG | RTY | 99 | 1.000 |
| 1 | 06-03 | 07-oct-1991 | 0.000 | PCB232 | | 1232 | ND | 5.150 | R | UGG | RTY | 99 | 1.000 |
| | 06-03 | 07-oct-1991 | 0.000 | PCB242 | РСВ | 1242 | | 5.150 | R | UGG | RTY | 99 | 1.000 |
| | 06-03 | 07-oct-1991 | 0.000 | PCB248 | PCB | 1248 | ND | 5.150 | R | UGG | RTY | 99 | 1.000 |
| , | 06-03 | 07-oct-1991 | 0.000 | PCB254 | PCB | 1254 | ND | 5.150 | R | UGG | RTY | 99 | 1.000 |
| | 06-03 | 07-oct-1991 | 0.000 | PCB260 | PCB | 1260 | ND | 5.150 | R | UGG | RTY | 99 | 1.000 |
| | 07-01 | 07-oct-1991 | 0.000 | PCB016 | PCB | 1016 | ND | 5.000 | R | UGG | RTY | 99 | 1.000 |
|) | 07-01 | 07-oct-1991 | 0.000 | PCB221 | PCB | 1221 | ND | 5.000 | R | UGG | RTY | 99 | 1.000 |
| | 07-01 | 07-oct-1991 | 0.000 | PCB232 | PCB | 1232 | ND | 5.000 | R | UGG | RTY | 99 | 1.000 |
| | 07-01 | 07-oct-1991 | 0.000 | PCB242 | PCB | 1242 | ND | 5.000 | R | UGG | RTY | 99 | 1.000 |
| | 07-01 | 07-oct-1991 | 0.000 | PCB248 | PCB | 1248 | ND | 5.000 | R | UGG | RTY | 99 | 1.000 |
| 1 | 07-01 | 07-oct-1991 | 0.000 | PCB254 | PCB | 1254 | ND | 5.000 | R | UGG | RTY | 99 | 1.000 |
| | 07-01 | 07-oct-1991 | 0.000 | PCB260 | PCB | 1260 | ND | 5.000 | R | UGG | RTY | 99 | 1.000 |
| | 08-01 | 07-oct-1991 | 0.000 | PCB016 | PCB | 1016 | ND | 5.000 | R | UGG | RTX | 99 | 1.000 |
| , | 08-01 | 07-oct-1991 | 0.000 | PCB221 | PCB | 1221 | ND | 5.000 | R | UGG | RTX | 99 | 1.000 |
| | 08-01 | 07-oct-1991 | 0.000 | PCB232 | PCB | 1232 | ND | 5.000 | R | UGG | RTX | 99 | 1.000 |
| | 08-01 | 07-oct-1991 | 0.000 | PCB242 | PCB | 1242 | | 5.000 | R _. | UGG | RTX | 99 | 1.000 |
| | 08-01 | 07-oct-1991 | 0.000 | PCB248 | PCB | 1248 | | 5.000 | R | UGG | RTX | 99 | 1.000 |
| | 08-01 | 07-oct-1991 | 0.000 | PCB254 | PCB | 1254 | | 5.000 | R | UGG | RTX | 99 | 1.000 |
| | 08-01 | 07-oct-1991 | 0.000 | PCB260 | | 1260 | | 5.000 | R | UGG | RTX | 99 | 1.000 |
| | 09-01 | 07-oct-1991 | 0.000 | PCB016 | | 1016 | | 5.000 | R | UGG | RTX | 99 | 1.000 |
| | 09-01 | 07-oct-1991 | 0.000 | PCB221 | | 1221 | | 5.000 | R | UGG | RTX | 99 | 1.000 |
| 1 | 09-01 | 07-oct-1991 | 0.000 | PCB232 | | 1232 | | 5.000 | R | UGG | RTX | 99 | 1.000 |
| | 09-01 | 07-oct-1991 | 0.000 | PCB242 | | 1242 | | 5.000 | R | UGG | RTX | 99 | 1.000 |
| | 09-01 | 07-oct-1991 | 0.000 | PCB248 | | 1248 | | 5.000 | R | UGG | RTX | 99 | 1.000 |
| | 09-01 | 07-oct-1991 | 0.000 | PCB254 | | 1254 | | 5.000 | R | UGG | RTX | 99 | 1.000 |
| | 09-01 | 07-oct-1991 | 0.000 | PCB260 | | 1260 | | 5.000 | R | UGG | RTX | 99 | 1.000 |
| | 19-01 | 07-oct-1991 | 0.000 | PCB016 | | 1016 | | 5.050 | R | UGG | RTX | 99 | 1.000 |
| | 10-01 | 07-oct-1991 | 0.000 | PCB016 | | 1016 | | 5.000 | R | UGG | RTX | | 1.000 |
| | 10-01 | 07-oct-1991 | 0.000 | PCB221 | | 1221 | | 5.050 | R | UGG | | 99 | 1.000 |
| ! | 10-01 | 07-oct-1991 | 0.000 | PCB221 | | 1221 | | 5.000 | R | UGG | RTX | | 1.000 |
| | 10-01 | 07-oct-1991 | 0.000 | PCB232 | | 1232 | | 5.050 | R | UGG | RTX | | 1.000 |
| | 10-01 | 07-oct-1991 | 0.000 | PCB232 PCB242 | | 1232 | | 5.000 | R | UGG | RTX RTX | | 1.000 1.000 |
| | 10-01 | 07-oct-1991 | 0.000 | | | 1242 | | 5.050 | R | UGG | RTX | | 1.000 |
| | 10-01 | 07-oct-1991 | | PCB242 | | 1242 | | 5.000 5.050 | R | UGG UGG | RTX | | 1.000 |
| | 10-01 | 07-oct-1991 | 0.000 | PCB248 PCB248 | | 1248 1248 | | 5.000 | R R | UGG | RTX | | 1.000 |
| | 10-01 | 07-oct-1991 | 0.000 | PCB254 | | 1254 | | 5.050 | R | UGG | RTX | | 1.000 |
| | 10-01 | 07-oct-1991 | 0.000 | PCB254 | | 1254 | | 5.000 | R | UGG | RTX | | 1.000 |
| | 10-01 10-01 | 07-oct-1991 07-oct-1991 | 0.000 0.000 | PCB254 | | 1260 | | 5.050 | R | UGG | RTX | | 1.000 |
| | 10-01 | 07-0ct-1991 07-oct-1991 | 0.000 | PCB260 | | 1260 | | 5.000 | R | UGG | RTX | | 1.000 |
| | 10-01 | 07-0ct-1991 07-oct-1991 | 0.000 | PCB200 | | 1016 | | 5.000 | R | UGG | RTX | | 1.000 |
| | 10-02 | 07-0ct-1991 07-oct-1991 | 0.000 | PCB221 | | 1221 | | 5.000 | R | UGG | RTX | | 1.000 |
| | 10-02 | 07-oct-1991 | 0.000 | PCB232 | | 1232 | | 5.000 | R | UGG | RTX | | 1.000 |
| | 10-02 | 07-0ct-1991 07-oct-1991 | | PCB232 | | 1242 | | 5.000 | R | UGG | RTX | | 1.000 |
| | 10-02 | 07-oct-1991 | | PCB242 | | 1248 | | 5.000 | R | UGG | RTX | | 1.000 |
| | 10-02 | 01-061-1331 | 0.000 | FU0240 | rub | 1240 | NU | , ,.000 | N. | Juu | K I A | 17 | 1.000 |

Transformer Oil

| | | | | | | Level 3 Data | | | | | | | |
|----|----------------|----------------------------|----------------|------------------|-----|--------------|----|----------------|--------------|------------|------------|----------|----------------|
| | Site ID | Sample Date | Depth | Paramet | er | | Va | lue | Flag Code | Units | Lot | Method | Dilution |
| | 10-02 | 07-oct-1991 | 0.000 | PCB254 | PCB | 1254 | ND | 5.000 | R | UGG | RTX | 99 | 1.000 |
|) | 10-02 | 07-oct-1991 | 0.000 | PCB260 | PCB | 1260 | ND | 5.000 | R | UGG | RTX | 99 | 1.000 |
| | 10-03 | 07-oct-1991 | 0.000 | PCB016 | PCB | 1016 | ND | 5.050 | Ŕ | UGG | RTY | 99 | 1.000 |
|) | 10-03 | 07-oct-1991 | 0.000 | PCB221 | PCB | 1221 | ND | 5.050 | R | UGG | RTY | 99 | 1.000 |
| | 10-03 | 07-oct-1991 | 0.000 | PCB232 | PCB | 1232 | ND | 5.050 | R | UGG | RTY | 99 | 1.000 |
| í | 10-03 | 07-oct-1991 | 0.000 | PCB242 | PCB | 1242 | ND | 5.050 | R | UGG | RTY | 99 | 1.000 |
| | 10-03 | 07-oct-1991 | 0.000 | PCB248 | PCB | 1248 | ND | 5.050 | R | UGG | RTY | 99 | 1.000 |
| | 10-03 | 07-oct-1991 | 0.000 | PCB254 | PCB | 1254 | ND | 5.050 | R | UGG | RTY | 99 | 1.000 |
| ı | 10-03 | 07-oct-1991 | 0.000 | PCB260 | PCB | 1260 | ND | 5.050 | R | UGG | RTY | 99 | 1.000 |
| 1 | 11-01 | 07-oct-1991 | 0.000 | PCB016 | PCB | 1016 | | 5.000 | R | UGG | RTX | 99 | 1.000 |
| | 11-01 | 07-oct-1991 | 0.000 | PCB221 | PCB | 1221 | ND | 5.000 | R | UGG | RTX | 99 | 1.000 |
| | 11-01 | 07-oct-1991 | 0.000 | PCB232 | PCB | 1232 | ND | 5.000 | R | UGG | RTX | 99 | 1.000 |
| | 11-01 | 07-oct-1991 | 0.000 | PCB242 | PCB | 1242 | ND | 5.000 | R | UGG | RTX | 99 | 1.000 |
| 1 | 11-01 | 07-oct-1991 | 0.000 | PCB248 | PCB | 1248 | ND | 5.000 | R | UGG | RTX | 99 | 1.000 |
| | 11-01 | 07-oct-1991 | 0.000 | PCB254 | PCB | 1254 | ND | 5.000 | R | UGG | RTX | 99 | 1.000 |
| | 11-01 | 07-oct-1991 | 0.000 | PCB260 | PCB | 1260 | ND | 5.000 | R | UGG | RTX | 99 | 1.000 |
| | 12-01 | 07-oct-1991 | 0.000 | PCB016 | PCB | 1016 | | 5.000 | R | UGG | RTX | 99 | 1.000 |
| | 12-01 | 07-oct-1991 | 0.000 | PCB221 | PCB | 1221 | | 5.000 | R | UGG | RTX | 99 | 1.000 |
| | 12-01 | 07-oct-1991 | 0.000 | PCB232 | PCB | 1232 | ND | 5.000 | R | UGG | RTX | 99 | 1.000 |
| | 12-01 | 07-oct-1991 | 0.000 | PCB242 | PCB | 1242 | | 5.000 | R | UGG | RTX | 99 | 1.000 |
| | 12-01 | 07-oct-1991 | 0.000 | PCB248 | PCB | 1248 | | | R | UGG | RTX | 99 | 1.000 |
| } | 12-01 | 07-oct-1991 | 0.000 | PCB254 | PCB | 1254 | | 5.000 | R | UGG | RTX | 99 | 1.000 |
| | 12-01 | 07-oct-1991 | 0.000 | PCB260 | | 1260 | | 5.000 | R | UGG | RTX | 99 | 1.000 |
| , | 13-01 | 08-oct-1991 | 0.000 | PCB016 | PCB | 1016 | | 5.000 | R | UGG | RTZ | 99 | 1.000 |
| | 13-01 | 08-oct-1991 | 0.000 | PCB221 | PCB | 1221 | | 5.000 | R | UGG | RTZ | 99 | 1.000 |
| | 13-01 | 08-oct-1991 | 0.000 | PCB232 | PCB | 1232 | | 5.000 | R | UGG | RTZ | 99 | 1.000 |
| | 13-01 | 08-oct-1991 | 0.000 | PCB242 | | 1242 | | 5.000 | R | UGG | RTZ | 99 | 1.000 |
| | 13-01 | 08-oct-1991 | 0.000 | PCB248 | | 1248 | | 5.000 | R | UGG | RTZ | 99 | 1.000 |
| | 13-01 | 08-oct-1991 | 0.000 | PCB254 | | 1254 | | 5.000 | R | UGG | RTZ | 99 | 1.000 |
| | 13-01 | 08-oct-1991 | 0.000 | PCB260 | | 1260 | | 5.000 | R | UGG | RTZ | 99 | 1.000 |
| 1 | 13-02 | 08-oct-1991 | 0.000 | PCB016 | | 1016 | | 5.000 | R | UGG | RTZ | 99 | 1.000 |
| | 13-02 | 08-oct-1991 | 0.000 | PCB221 | | 1221 | | 5.000 | R | UGG | RTZ | 99 | 1.000 |
| , | 13-02 | 08-oct-1991 | 0.000 | PCB232 | | 1232 | | 5.000 | R | UGG | RTZ | 99 | 1.000 |
| | 13-02 | 08-oct-1991 | 0.000 | PCB242 | | 1242 | | 5.000 | R | UGG | RTZ | 99 | 1.000 |
| | 13-02 | 08-oct-1991 | 0.000 | PCB248 | | 1248 | | 5.000 | R | UGG | RTZ | 99 | 1.000 |
| } | 13-02 | 08-oct-1991 | 0.000 | PCB254 | | 1254 | | 5.000 | R | UGG | RTZ | 99 99 | 1.000 1.000 |
| | 13-02 | 08-oct-1991 | 0.000 | PCB260 | | 1260 | | 5.000 | R | UGG | RTZ RTZ | | 1.000 |
| | 13-03 | 08-oct-1991 | 0.000 | PCB016 | | 1016 | | 5.000 5.000 | R | UGG UGG | RTZ. | | 1.000 |
| ı, | 13-03 | 08-oct-1991 | 0.000 | PCB221 | | 1221 | | | R · | UGG | | 99 | 1.000 |
| | 13-03 | 08-oct-1991 | 0.000 | PCB232 | | 1232 | | 5.000 | R R | UGG | RTZ | | 1.000 |
| | 13-03 | 08-oct-1991 | 0.000 | PCB242 | | 1242 | | 5.000 5.000 | R | UGG | | 99 | 1.000 |
| | 13-03 | 08-oct-1991 | 0.000 | PCB248 | | 1248 | | 5.000 | R | UGG | RTZ | | 1.000 |
| | 13-03 | 08-oct-1991 | 0.000 | PCB254 | | 1254 1260 | | 5.000 | R | UGG | RTZ | | 1.000 |
| | 13-03 | 08-oct-1991 | 0.000 | PCB260 | | | | 5.000 | R | UGG | RTX | | 1.000 |
| | 14-01 | 07-oct-1991 | 0.000 | PCB016 | | 1016 | | 5.000 | R | UGG | RTX | | 1.000 |
| | 14-01 14-01 | 07-oct-1991 | 0.000 0.000 | PCB016 PCB221 | | 1016 1221 | | 5.000 | R R | UGG | RTX | | 1.000 |
| | 14-01 14-01 | 07-oct-1991 07-oct-1991 | 0.000 | PCB221 | | 1221 | | 5.000 | R | UGG | RTX | | 1.000 |
| | 14-01 14-01 | 07-oct-1991 07-oct-1991 | 0.000 | PCB232 | | 1232 | | 5.000 | R | UGG | RTX | | 1.000 |
| | | 07-oct-1991 07-oct-1991 | | PCB232 | | 1232 | | 5.000 | R | UGG | RTX | | 1.000 |
| | 14-01 14-01 | 07-0ct-1991 07-oct-1991 | | PCB232 | | 1242 | | 5.000 | R | UGG | RTX | | 1.000 |
| | 14-01 14-01 | 07-0ct-1991 07-oct-1991 | 0.000 | PCB242 | | 1242 | | 5.000 | R | UGG | | 99 | 1.000 |
| | 14-01 14-01 | | | PCB242 | | 1248 | | 5.000 | R | UGG | RTX | | 1.000 |
| | 14-01 14-01 | 07-oct-1991 | 0.000 | PCB248 | | 1248 | | 5.000 | R | UGG | RTX | | 1.000 |
| ı | 14-01 14-01 | 07-oct-1991 | | PCB254 | | 1254 | | 5.000 | R | UGG | RTX | | 1.000 |
| | 14-01 | 07-oct-1991 | 0.000 | FUD234 | rub | 1634 | NU | | " | 044 | | •• | |

Transformer Oil

| Level 3 Data | | | | | | | | | | | |
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| | | | | | | | Flag | | | | |
| Sample Date | Depth | Paramet | er | * . | Va | lue | Code | Units | Lot | Method | Dilution |
| 07-oct-1991 | 0.000 | PCB254 | PCB 1254 | | ND | 5.000 | R | UGG | RTX | 99 | 1.000 |
| 07-oct-1991 | 0.000 | PCB260 | PCB 1260 | | ND | 5.000 | -R | UGG | RTX | 99 | 1.000 |
| 07-oct-1991 | 0.000 | PCB260 | PCB 1260 | | ND | 5.000 | R | UGG | RTX | 99 | 1.000 |
| 08-oct-1991 | 0.000 | PCB016 | PCB 1016 | | ND | 5.000 | R | UGG | RTZ | 99 | 1.000 |
| 08-oct-1991 | 0.000 | PCB221 | PCB 1221 | | ND | 5.000 | R | UGG | RTZ | 99 | 1.000 |
| 08-oct-1991 | 0.000 | PCB232 | PCB 1232 | | ND | 5.000 | R | UGG | RTZ | 99 | 1.000 |
| 08-oct-1991 | 0.000 | PCB242 | PCB 1242 | | ND | 5.000 | R | UGG | RTZ | 99 | 1.000 |
| 08-oct-1991 | 0.000 | PCB248 | PCB 1248 | | ND | 5.000 | R | UGG | RTZ | 99 | 1.000 |
| 08-oct-1991 | 0.000 | PCB254 | PCB 1254 | | ND | 5.000 | R · | UGG | RTZ | 99 | 1.000 |
| 08-oct-1991 | 0.000 | PCB260 | PCB 1260 | | ND | 5.000 | R | UGG | RTZ | 99 | 1.000 |
| 08-oct-1991 | 0.000 | PCB016 | PCB 1016 | • | ND | 5.000 | R | UGG | RTZ | 99 | 1.000 |
| 08-oct-1991 | 0.000 | PCB221 | PCB 1221 | | ND | 5.000 | R | UGG | RTZ | 99 | 1.000 |
| 08-oct-1991 | 0.000 | PCB232 | PCB 1232 | | ND | 5.000 | R | UGG | RTZ | 99 | 1.000 |
| 08-oct-1991 | 0.000 | PCB242 | PCB 1242 | | ND | 5.000 | R | UGG | RTZ | 99 | 1.000 |
| 08-oct-1991 | 0.000 | PC8248 | PCB 1248 | | ND | 5.000 | R | UGG | RTZ | 99 | 1.000 |
| 08-oct-1991 | 0.000 | PCB254 | PCB 1254 | | ND | 5.000 | R | UGG | RTZ | 9 9 | 1.000 |
| 08-oct-1991 | 0.000 | PCB260 | PCB 1260 | | | 210.000 | С | UGG | RTZ | 99 | 5.000 |
| 08-oct-1991 | 0.000 | PCB016 | PCB 1016 | | ND | 5.000 | R | UGG | RTZ | 99 | 1.000 |
| 08-oct-1991 | 0.000 | PCB221 | PCB 1221 | | ND | 5.000 | R | UGG | RTZ | 99 | 1.000 |
| 08-oct-1991 | 0.000 | PCB232 | PCB 1232 | | ND | 5.000 | R | UGG | RTZ | 99 | 1.000 |
| 08-oct-1991 | 0.000 | PCB242 | PCB 1242 | | ND | 5.000 | R | UGG | RTZ | 99 | 1.000 |
| 08-oct-1991 | 0.000 | PCB248 | PCB 1248 | | ND | 5.000 | R | UGG | RTZ | 99 | 1.000 |
| 08-oct-1991 | 0.000 | PCB254 | PCB 1254 | | ND | 5.000 | R | UGG | RTZ | 99 | 1.000 |
| 08-oct-1991 | 0.000 | PCB260 | PCB 1260 | | | 245.000 | Ċ | UGG | RTZ | 99 | 5.000 |
| | 07-oct-1991 07-oct-1991 07-oct-1991 08-oct-1991 | 07-oct-1991 0.000 07-oct-1991 0.000 08-oct-1991 0.000 | 07-oct-1991 0.000 PCB254 07-oct-1991 0.000 PCB260 07-oct-1991 0.000 PCB260 08-oct-1991 0.000 PCB016 08-oct-1991 0.000 PCB221 08-oct-1991 0.000 PCB232 08-oct-1991 0.000 PCB242 08-oct-1991 0.000 PCB248 08-oct-1991 0.000 PCB254 08-oct-1991 0.000 PCB260 08-oct-1991 0.000 PCB260 08-oct-1991 0.000 PCB221 08-oct-1991 0.000 PCB221 08-oct-1991 0.000 PCB232 08-oct-1991 0.000 PCB242 08-oct-1991 0.000 PCB254 08-oct-1991 0.000 PCB254 08-oct-1991 0.000 PCB254 08-oct-1991 0.000 PCB254 08-oct-1991 0.000 PCB232 08-oct-1991 0.000 PCB232 08-oct-1991 <td< td=""><td>Sample Date Depth Parameter 07-oct-1991 0.000 PCB254 PCB 1254 07-oct-1991 0.000 PCB260 PCB 1260 07-oct-1991 0.000 PCB260 PCB 1260 08-oct-1991 0.000 PCB016 PCB 1016 08-oct-1991 0.000 PCB221 PCB 1221 08-oct-1991 0.000 PCB232 PCB 1232 08-oct-1991 0.000 PCB242 PCB 1242 08-oct-1991 0.000 PCB248 PCB 1248 08-oct-1991 0.000 PCB254 PCB 1254 08-oct-1991 0.000 PCB260 PCB 1260 08-oct-1991 0.000 PCB260 PCB 1260 08-oct-1991 0.000 PCB260 PCB 1260 08-oct-1991 0.000 PCB221 PCB 1221 08-oct-1991 0.000 PCB232 PCB 1242 08-oct-1991 0.000 PCB248 PCB 1242 08-oct-1991 0.000 PCB248 PCB 1248</td><td>Sample Date Depth Parameter 07-oct-1991 0.000 PCB254 PCB 1254 07-oct-1991 0.000 PCB260 PCB 1260 07-oct-1991 0.000 PCB260 PCB 1260 08-oct-1991 0.000 PCB260 PCB 1260 08-oct-1991 0.000 PCB216 PCB 1016 08-oct-1991 0.000 PCB232 PCB 1221 08-oct-1991 0.000 PCB242 PCB 1242 08-oct-1991 0.000 PCB248 PCB 1248 08-oct-1991 0.000 PCB248 PCB 1254 08-oct-1991 0.000 PCB260 PCB 1260 08-oct-1991 0.000 PCB260 PCB 1260 08-oct-1991 0.000 PCB232 PCB 1221 08-oct-1991 0.000 PCB232 PCB 1242 08-oct-1991 0.000 PCB248 PCB 1242 08-oct-1991 0.000 PCB248 PCB 1248 08-oct-1991 0.000 PCB248 PCB 1254</td><td>07-oct-1991 0.000 PCB254 PCB 1254 ND 07-oct-1991 0.000 PCB260 PCB 1260 ND 07-oct-1991 0.000 PCB260 PCB 1260 ND 08-oct-1991 0.000 PCB016 PCB 1016 ND 08-oct-1991 0.000 PCB221 PCB 1221 ND 08-oct-1991 0.000 PCB232 PCB 1232 ND 08-oct-1991 0.000 PCB242 PCB 1242 ND 08-oct-1991 0.000 PCB248 PCB 1248 ND 08-oct-1991 0.000 PCB254 PCB 1254 ND 08-oct-1991 0.000 PCB260 PCB 1260 ND 08-oct-1991 0.000 PCB260 PCB 1260 ND 08-oct-1991 0.000 PCB232 PCB 1221 ND 08-oct-1991 0.000 PCB232 PCB 1232 ND 08-oct-1991 0.000 PCB248 PCB 1242 ND 08-oct-1991 0.000 <</td><td>Sample Date Depth Parameter Value 07-oct-1991 0.000 PCB254 PCB 1254 ND 5.000 07-oct-1991 0.000 PCB260 PCB 1260 ND 5.000 07-oct-1991 0.000 PCB260 PCB 1260 ND 5.000 08-oct-1991 0.000 PCB260 PCB 1016 ND 5.000 08-oct-1991 0.000 PCB221 PCB 1221 ND 5.000 08-oct-1991 0.000 PCB232 PCB 1232 ND 5.000 08-oct-1991 0.000 PCB242 PCB 1242 ND 5.000 08-oct-1991 0.000 PCB248 PCB 1248 ND 5.000 08-oct-1991 0.000 PCB248 PCB 1254 ND 5.000 08-oct-1991 0.000 PCB264 PCB 1254 ND 5.000 08-oct-1991 0.000 PCB264 PCB 1260 ND 5.000 08-oct-1991 0.000 PCB254 PCB 1254 ND 5.000 08-oct-1991 0.000 PCB232 PCB 1221 ND 5.000</td><td> Sample Date Depth Parameter Value Code </td><td> Sample Date Depth Parameter Value Code Units </td><td> Sample Date Depth Parameter Value Code Units Lot </td><td> Sample Date Depth Parameter Value Code Units Lot Method </td></td<> | Sample Date Depth Parameter 07-oct-1991 0.000 PCB254 PCB 1254 07-oct-1991 0.000 PCB260 PCB 1260 07-oct-1991 0.000 PCB260 PCB 1260 08-oct-1991 0.000 PCB016 PCB 1016 08-oct-1991 0.000 PCB221 PCB 1221 08-oct-1991 0.000 PCB232 PCB 1232 08-oct-1991 0.000 PCB242 PCB 1242 08-oct-1991 0.000 PCB248 PCB 1248 08-oct-1991 0.000 PCB254 PCB 1254 08-oct-1991 0.000 PCB260 PCB 1260 08-oct-1991 0.000 PCB260 PCB 1260 08-oct-1991 0.000 PCB260 PCB 1260 08-oct-1991 0.000 PCB221 PCB 1221 08-oct-1991 0.000 PCB232 PCB 1242 08-oct-1991 0.000 PCB248 PCB 1242 08-oct-1991 0.000 PCB248 PCB 1248 | Sample Date Depth Parameter 07-oct-1991 0.000 PCB254 PCB 1254 07-oct-1991 0.000 PCB260 PCB 1260 07-oct-1991 0.000 PCB260 PCB 1260 08-oct-1991 0.000 PCB260 PCB 1260 08-oct-1991 0.000 PCB216 PCB 1016 08-oct-1991 0.000 PCB232 PCB 1221 08-oct-1991 0.000 PCB242 PCB 1242 08-oct-1991 0.000 PCB248 PCB 1248 08-oct-1991 0.000 PCB248 PCB 1254 08-oct-1991 0.000 PCB260 PCB 1260 08-oct-1991 0.000 PCB260 PCB 1260 08-oct-1991 0.000 PCB232 PCB 1221 08-oct-1991 0.000 PCB232 PCB 1242 08-oct-1991 0.000 PCB248 PCB 1242 08-oct-1991 0.000 PCB248 PCB 1248 08-oct-1991 0.000 PCB248 PCB 1254 | 07-oct-1991 0.000 PCB254 PCB 1254 ND 07-oct-1991 0.000 PCB260 PCB 1260 ND 07-oct-1991 0.000 PCB260 PCB 1260 ND 08-oct-1991 0.000 PCB016 PCB 1016 ND 08-oct-1991 0.000 PCB221 PCB 1221 ND 08-oct-1991 0.000 PCB232 PCB 1232 ND 08-oct-1991 0.000 PCB242 PCB 1242 ND 08-oct-1991 0.000 PCB248 PCB 1248 ND 08-oct-1991 0.000 PCB254 PCB 1254 ND 08-oct-1991 0.000 PCB260 PCB 1260 ND 08-oct-1991 0.000 PCB260 PCB 1260 ND 08-oct-1991 0.000 PCB232 PCB 1221 ND 08-oct-1991 0.000 PCB232 PCB 1232 ND 08-oct-1991 0.000 PCB248 PCB 1242 ND 08-oct-1991 0.000 < | Sample Date Depth Parameter Value 07-oct-1991 0.000 PCB254 PCB 1254 ND 5.000 07-oct-1991 0.000 PCB260 PCB 1260 ND 5.000 07-oct-1991 0.000 PCB260 PCB 1260 ND 5.000 08-oct-1991 0.000 PCB260 PCB 1016 ND 5.000 08-oct-1991 0.000 PCB221 PCB 1221 ND 5.000 08-oct-1991 0.000 PCB232 PCB 1232 ND 5.000 08-oct-1991 0.000 PCB242 PCB 1242 ND 5.000 08-oct-1991 0.000 PCB248 PCB 1248 ND 5.000 08-oct-1991 0.000 PCB248 PCB 1254 ND 5.000 08-oct-1991 0.000 PCB264 PCB 1254 ND 5.000 08-oct-1991 0.000 PCB264 PCB 1260 ND 5.000 08-oct-1991 0.000 PCB254 PCB 1254 ND 5.000 08-oct-1991 0.000 PCB232 PCB 1221 ND 5.000 | Sample Date Depth Parameter Value Code | Sample Date Depth Parameter Value Code Units | Sample Date Depth Parameter Value Code Units Lot | Sample Date Depth Parameter Value Code Units Lot Method |

G-6 Paint Wipe and Chip Data

Paint Wipe

| | | | | | | Flag | | | | |
|---------|-------------|-------|---------|------|-------|------|-------|-----|--------|----------|
| Site ID | Sample Date | Depth | Paramet | er | Value | Code | Units | Lot | Method | Dilution |
| 11A-001 | 01-oct-1991 | 0.000 | РВ | LEAD | 0.106 | | UGC2 | RTH | 99 | 1.000 |
| 12A-001 | 01-oct-1991 | 0.000 | PB | LEAD | 0.086 | | UGC2 | RTH | 99 | 1.000 |
| 13A-001 | 01-oct-1991 | 0.000 | PB | LEAD | 0.081 | | UGC2 | RTH | 99 | 1.000 |
| 148-001 | 02-oct-1991 | 0.000 | PB | LEAD | 0.014 | | UGC2 | RTH | 99 | 1.000 |
| 15A-001 | 01-oct-1991 | 0.000 | PB | LEAD | 0.071 | | UGC2 | RTH | 99 | 1.000 |
| 16A-001 | 02-oct-1991 | 0.000 | PB | LEAD | 0.027 | | UGC2 | RTH | 99 | 1.000 |
| 17B-001 | 03-oct-1991 | 0.000 | PB | LEAD | 0.056 | | UGC2 | RTH | 99 | 1.000 |
| 18C-001 | 03-oct-1991 | 0.000 | PB | LEAD | 0.211 | | UGC2 | RTH | 99 | 1.000 |
| 21-001 | 03-oct-1991 | 0.000 | PB | LEAD | 0.018 | | UGC2 | RTH | 99 | 1.000 |
| 22-001 | 03-oct-1991 | 0.000 | ₽B | LEAD | 0.017 | | UGC2 | RTH | 99 | 1.000 |
| 24-001 | 01-oct-1991 | 0.000 | PB | LEAD | 0.037 | | UGC2 | RTH | 99 | 1.000 |
| 25-001 | 01-oct-1991 | 0.000 | PB | LEAD | 0.054 | | UGC2 | RTH | 99 - | 1.000 |
| 2B-001 | 04-oct-1991 | 0.000 | PB | LEAD | 0.160 | | UGC2 | RTH | 99 | 1.000 |
| 3-001 | 03-oct-1991 | 0.000 | ₽B | LEAD | 0.060 | | UGC2 | RTH | 99 | 1.000 |
| 31-001 | 03-oct-1991 | 0.000 | PB | LEAD | 0.049 | | UGC2 | RTH | 99 | 1.000 |
| 351-001 | 04-oct-1991 | 0.000 | PB | LEAD | 0.004 | | UGC2 | RTH | 99 | 1.000 |
| 4-001 | 04-oct-1991 | 0.000 | PB | LEAD | 0.354 | | UGC2 | RTH | 99 | 1.000 |
| 49-001 | 04-oct-1991 | 0.000 | PB | LEAD | 0.017 | | UGC2 | RTH | 99 | 1.000 |
| 52-001 | 01-oct-1991 | 0.000 | PB | LEAD | 0.020 | | UGC2 | RTH | 99 | 1.000 |
| 53-001 | 05-oct-1991 | 0.000 | PB | LEAD | 0.195 | | UGC2 | RTH | 99 | 1.000 |
| 56A-001 | 01-oct-1991 | 0.000 | PB | LEAD | 0.017 | | UGC2 | RTH | 99 | 1.000 |
| 578-001 | 02-oct-1991 | 0.000 | PB | LEAD | 0.011 | | UGC2 | RTH | 99 | 1.000 |
| 59-001 | 02-oct-1991 | 0.000 | PB | LEAD | 0.006 | | UGC2 | RTH | 99 | 1.000 |
| 60A-001 | 05-oct-1991 | 0.000 | ₽B | LEAD | 0.460 | | UGC2 | RTH | 99 | 1.000 |
| 62-001 | 02-oct-1991 | 0.000 | PB | LEAD | 0.020 | | UGC2 | RTH | 99 | 1.000 |
| 63-001 | 02-oct-1991 | 0.000 | PB | LEAD | 0.026 | | UGC2 | RTH | 99 | 1.000 |
| 658-001 | 05-oct-1991 | 0.000 | PB | LEAD | 0.055 | | UGC2 | RTH | 99 | 1.000 |
| 6B-001 | 02-oct-1991 | 0.000 | PB | LEAD | 0.070 | | UGC2 | RTH | 99 | 1.000 |
| 7B-001 | 02-oct-1991 | 0.000 | PB | LEAD | 0.006 | | UGC2 | RTH | 99 | 1.000 |
| 8A-001 | 01-oct-1991 | 0.000 | PB | LEAD | 0.071 | | UGC2 | RTH | 99 | 1.000 |
| 8A-001 | 01-oct-1991 | 0.000 | PB | LEAD | 0.065 | D | UGC2 | RTH | 99 | 1.000 |
| 9A-001 | 02-oct-1991 | 0.000 | PB | LEAD | 0.002 | | UGC2 | RTH | 99 | 1.000 |
| | | | | | | | | | | |

09/18/92

Fort Douglas

Paint Chips

| | | | | | | Flag | | | | |
|----------|-------------|-------|--------|------|------------|------|-------|-----|--------|----------|
| Site ID | Sample Date | Depth | Parame | ter | Value | Code | Units | Lot | Method | Dilution |
| 108-001 | 01-oct-1991 | 0.000 | РВ | LEAD | 360000.000 | | UGG | RTG | 99 | 100.000 |
| 10B-001 | 01-oct-1991 | 0.000 | PB | LEAD | 360000.000 | D | UGG | RTG | 99 | 100.000 |
| 10B-002 | 01-oct-1991 | 0.000 | PB | LEAD | 520.000 | | UGG | RTG | 99 | 2.000 |
| 19B-001 | 01-oct-1991 | 0.000 | PB | LEAD | 30.000 | | UGG | RTG | 99 | 2.000 |
| 1B-001 | 03-oct-1991 | 0.000 | PB | LEAD | 1320.000 | | UGG | RTG | 99 | 2.000 |
| 20-001 | 04-oct-1991 | 0.000 | PB | LEAD | 82000.000 | | UGG | RTG | 99 | 2.000 |
| 23-001 | 03-oct-1991 | 0.000 | PB | LEAD | 24.000 | | UGG | RTG | 99 | 2.000 |
| 32-001 | 02-oct-1991 | 0.000 | ₽B | LEAD | 295000.000 | | UGG | RTG | 99 | 50.000 |
| 350-001 | 04-oct-1991 | 0.000 | PB | LEAD | 150.000 | | UGG | RTG | 99 | 2.000 |
| 37-001 | 04-oct-1991 | 0.000 | PB | LEAD | 90000.000 | | UGG | RTG | 99 | 2.000 |
| 39-004 | 03-oct-1991 | 0.000 | PB | LEAD | 26.000 | | UGG | RTG | 99 | 2.000 |
| 41-001 | 03-oct-1991 | 0.000 | PB | LEAD | 11000.000 | | UGG | RTG | 99 | 2.000 |
| 5-001 | 04-oct-1991 | 0.000 | PB | LEAD | 7000.000 | | UGG | RTG | 99 | 200.000 |
| 54-001 | 04-oct-1991 | 0.000 | ₽B | LEAD | 76000.000 | | UGG | RTG | 99 | 2.000 |
| 55-001 | 04-oct-1991 | 0.000 | PB | LEAD | 6800.000 | | UGG | RTG | 99 | 2.000 |
| 56A-002 | 01-oct-1991 | 0.000 | PB | LEAD | 48000.000 | | UGG | RTG | 99 | 2.000 |
| 58A-001 | 02-oct-1991 | 0.000 | PB · | LEAD | 440.000 | | UGG | RTG | 99 | 2.000 |
| 61-001 | 03-oct-1991 | 0.000 | PB | LEAD | 30000.000 | | UGG | RTG | 99 | 2.000 |
| 64A-001 | 02-oct-1991 | 0.000 | PB | LEAD | t 400.000 | | UGG | RTG | 99 | 200.000 |
| 66B-001 | 02-oct-1991 | 0.000 | PB | LEAD | 44000.000 | | UGG | RTG | 99 | 2.000 |
| \$48-001 | 04-oct-1991 | 0.000 | PB | LEAD | 170000.000 | | UGG | RTG | 99 | 50.000 |
| | | | | | | | | | | |

G-7 Radon Data

RADON DATABASE CODES

1. FIELDS:

- a. BLDNUM: Building number (location)
- b. CAN ID: Radon Monitor serial number
- c. DEPL DAT: Deployment (Placement) date
- d. RETR DAT: Retrieval (Removal) date
- e. SB NUMB: Substitution Number; signifies the serial number of a radon monitor which was deployed in order to "substitute" or "replace" a monitor discovered missing at the time of retrieval.
- f. RN PCI L: The dose in picocuries/liter of the Radon monitor in CAN ID.
- g. TOHI: Too High; Yes or No as to whether the dose was 4.0 picocuries/liter or higher.
- h. QATP: QA Sample Type.
- i. DUPESER: Serial number of adjacently placed duplicate.
- j. BCAT: Building category code.
- k. FLNUM: Floor number
- 1. ROOMNUMBR: Room Number and any further location ID or remarks.
- n. USID: User ID Codes (local)

2. Special Codes:

- a. RETR DAT code of 11/11/11 signifies a monitor discovered missing at the time of retrieval.
- b. TOHI: Y(es) or N(o); Code of "X" signifies monitors which were shipped to Terradex and were identified by Terradex as being damaged or having a processing irregularity.
- c. QATP: S SPIKE
 - F FIELD BLANK
 - D DUPLICATE
 - R REPLACEMENT DEPLOYED FOR MISSING MONITOR
 - RD REPLACEMENT & DUPLICATE DEPLOYED FOR MISSING MONITOR & DUPLICATE
 - M MISSING MONITOR
 - DM MISSING MONITOR & DUPLICATE (In a few cases, the Duplicate of the missing monitor was not missing).
 - L LOST DURING PROCESSING; one of 18 monitors which were shipped to Terradex and were not included on any monitoring report (see attached memorandum for record).
- d. BCAT: The Building Category Code differs on the database from the Detector Deployment Data Sheets in order to achieve finer division of

specific areas:

- 03 WORKPLACE
- 04 OTHER
- 06 DINING FACILITY
- 07 FAMILY HOUSING
- 08 BILLETS
- 09 DAYCARE CENTER
- 10 SCHOOL
- 11 HOSPITAL
- 12 CLINICS (DENTAL, MEDICAL, AND VET)
- 13 BRANCH EXCHANGE (AAFES)
- 14 WAREHOUSE
- 15 SHOPS
- 16 FIRE STATION
- 17 GYM

. RADON RESULTS

| 111111111111111111111111111111111111111 | <u> </u> | UUU | 2,11111 |
|---|----------|--------|---------|
| | MAR 1 | 1 1991 | |
| E | lin | | |

| | | | | | | | | | ۱ | | | - |
|---------------|--------------------|----------------------|------------|---------------|--------|--------|----------|-----------|-----------|------------|-----------|--------|
| BLDGNUMB | CAN_ID | DEPL_DAT | RETR_DAT | RN_PCI_L | TOHIGH | QATYPE | DUPESERL | BLDUSECAT | FLOORNUMB | ROOMNUMBR | MONITTYPE | USERID |
| 1 | 1000050 | 05/15/00 | 11/11/11 | 0.0 | м | ş | | | | - | A | |
| 00 | 1377757 | 05/15/89 05/15/89 | 05/16/90 | 0.2 | •• | F | | | | | A | |
| 0000 | 1377780 | 05/15/89 | 11/11/11 | | М | s | | | | | A | |
| 0000 | 1377841 1377851 | 05/15/89 | 05/15/90 | 0.2 | | F | | • | | | A | |
| | 1385967 | 05/15/09 | 11/11/11 | 0.0 | М | s | | | | | A | |
| - 000 | 1385984 | 05/15/89 | 11/11/11 | 0.0 | М | s | | | | | A | |
| 0000 | 1385985 | 05/15/89 | 05/09/90 | 0.3 | | F | | | | | A | |
| 000 | 1385992 | 05/15/05 | 05/09/90 | 0.2 | | F | | | | | A | |
| 000 | 1386003 | 05/16/89 | 11/11/11 | 0.0 | М | S | | | | | A | |
| 0000 _0000 | 1413623 | 05/16/89 | 05/15/90 | 0.2 | | F | | | | | A | |
| 000 | 1413636 | 05/16/89 | 05/14/90 | 0.2 | | F | | | | | A | |
| | 1413637 | 05/17/89 | 11/11/11 | 0.0 | м | s | | | | | A | |
| 0000 | 1413654 | 05/16/89 | 11/11/11 | 0.0 | м | s | | | | | A | • |
| 0000 | 1413690 | 05/17/89 | 11/11/11 | 0.0 | м | s | | • | | | A | |
| 004 | 1413611 | 05/17/89 | 05/14/90 | 1.1 | | | | 07 | 0 | BASEMENT | A | |
| 0004 | 1413649 | 05/17/89 | 05/14/90 | 1.1 | | | | 07 | 0 | BASEMENT | A | |
| ±005 | 1377801 | 05/15/89 | 05/14/90 | 1.3 | | D | 1377816 | 03 | 0 | | A | |
| 005 | 1377816 | 05/15/89 | 05/14/90 | 1.4 | | D | 1377801 | 04 | 0 | | A | |
| 0005 | 1377830 | 05/15/89 | 11/11/11 | 0.0 | М | | | 03 | 0 | | A | |
| 0005 | 1377833 | 05/15/89 | | 0.9 | | | | 03 | 0 . | | A | |
| 005 | 1377837 | 05/15/89 | | 1.0 | | | | 03 | 0 | | A | |
| 01A | 1413494 | 05/17/89 | | 2.1 | | D | 1413693 | 07 | 0 | BASEMENT | A | |
| 001A | 1413693 | | | 2.0 | | D | 1413494 | 07 | 0 | | A | |
| 001R | 1413669 | | | 3.6 | | | | 07 | 0 . | BASEMENT | A | |
| 01B | G084 | 06/09/89 | | 4.0 | Y | | | 07 | 0 | BASEMENT | С | |
| 0020 | 1413488 | | | 3.5 | | | | 03 | 0 | | A | |
| _0020 | 1413662 | | | 3.5 | | | | 03 | 0 | | A | |
| 020 | 1413664 | | 05/30/90 | 3.2 | | | | 03 | 0 | | A | |
| 021 | 1383594 | | 05/14/90 | 0.9 | | | | 07 | 0 | TOPOF BEAM | A | |
| 0022 | 1413668 | | 05/30/90 | 0.7 | | | | 07 | 0 | BASEMENT | A | |
| 0023 | 1383602 | 05/24/89 | 05/23/90 | 0.6 | ; | | | 07 | 0 | STAIRS | A | |
| 0024 | 1413673 | 05/22/89 | 05/30/90 | 0.8 | | | | 07 | 0 | BASEMENT | A | |
| 0025 | 1413660 | | 05/14/90 | 1.0 | 1 | | | 07 | 0 | BASEMENT | A | |
| 0028 | 1377813 | 05/15/89 | 05/15/90 | 2.0 |) | | | 03 | 0 | | A | |
| 002A | 1413661 | 05/18/89 | 05/30/90 | 1.1 | | | | 07 | 0 | BASEMENT | A | |
| 002B | 1413663 | 05/22/89 | 05/14/90 | 1.6 | 5 | - | | 07 | 0 | BASEMENT | A | |
| 002B | G086 | 06/09/89 | 06/12/89 | 1.6 | 5 | | | 07 | 0 | BASEMENT | С | |
| 0031 | 1413495 | 05/18/89 | 05/15/90 | 2.0 |) | | | 03 | 0 | | A | |
| 0031 | 1413501 | 05/18/89 | 05/15/90 | 2.1 | L | | | 03 | 0 | | A | |
| 0031 | 1413657 | 05/18/89 | 05/15/90 | 2.4 | 1 | | | 03 | 0 | | Α | |
| 0032 | 1413624 | 05/16/89 | 05/15/90 | 4.5 | 5 Y | | | 03 | 0 | | A | |
| 0032 | 1413626 | 05/16/89 | 05/15/90 | 4.3 | 3 Y | | | 03 | 0 | | A | |
| 0032 | 1413627 | 7 05/16/89 | 05/15/90 |) 1. 3 | 3 | D | 1413631 | 03 | 0 | | A | |
| 0032 | 141363 | 1 05/16/89 | 9 05/15/90 | 0 0.9 | 9 | D | 1413627 | 03 | 0 | | A | |
| 0032 | 141364 | 7 05/16/89 | 9 05/15/9 | 0 1. | 4 | | | 03 | 0 | | A | |
| 0032 | 141365 | 2 05/16/8 | 9 05/15/9 | 0 4. | 7 Y | | | 03 | 0 | | A | |
| 0035 | 137784 | 6 05/15/8 | 9 05/15/9 | 0 0. | 4 | | | 03 | 1 | | A | |
| 0035 | 137785 | 4 05/15/8 | 9 05/15/9 | 0 0. | 5 | | | 03 | 1 | | A | |
| 0039 | 137775 | 5 05/15/8 | 9 11/11/1 | 1 0. | 0 M | | | 04 | 1 | | A | |
| 003A | 141349 | 7 05/16/8 | 9 05/14/9 | 0 0. | 9 | | | 07 | 0 | BASEMENT | A | |
| 0048 | 141362 | | 9 05/15/9 | 0 0. | 8 | | | 03 | 1 | | A | |
| 0048 | 141364 | | 9 05/15/9 | 0 2. | 7 | | | 03 | 1 | | A | |
| 0049 | 137779 | | 9 11/11/1 | .1 0. | 0 M | D | 1377835 | | 0 | | A | |
| 0049 | 137781 | .8 05/15/8 | 9 05/15/9 | 90 2. | . 4 | | | 04 | 0 | | A | |

age No. 2 3/06/91

| 5,00,52 | | | | | moutcu | ONTVDE | DUPESERL | BLDUSECAT | FLOORNUMB | ROOMNUMBR | MONITTYPE | USERID |
|--------------|---------|------------|------------|----------|--------|--------|------------|-----------|-----------|------------|-----------|--------|
| BLDGNUMB | CAN_ID | DEPL_DAT | RETR_DAT | RN_PCI_L | TORIGR | QAIIFD | DOI DODING | | | | | |
| 049 | 1377835 | 05/15/89 | 11/11/11 | 0.0 | M | D | 1377791 | 04 | 0 | | A A | |
| 0049 | 1377843 | 05/15/89 | 05/15/90 | 0.2 | | | | 04 | 0 | | c | |
| 049 | G379 | 06/09/89 | 06/12/89 | 0.4 | | | | 03 | 0 | | c | |
| 049 | G396 | 06/09/89 | 06/12/89 | 0.5 | | | | 03 | 0 | BASEMENT | A | |
| 0052 | 1413499 | 05/18/89 | 05/21/90 | 1.6 | | D | 1413635 | 07 | 0 | BASEMENT | A | |
| 0052 | 1413635 | 05/18/89 | 05/21/90 | 1.6 | | D | 1413499 | 07 | 0 | | A | |
| 054 | 1413616 | 05/16/89 | 05/21/90 | 1.8 | | | | 03 | 0 | | A | |
| 054 | 1413639 | 05/16/89 | 05/21/90 | 0.9 | | | | 03 03 | 0 | | A | |
| 0054 | 1413642 | 05/16/89 | 05/21/90 | 0.9 | | | | 03 | 0 | | A | |
| 054 | 1413650 | 05/16/89 | 05/21/90 | 0.9 | | | 1413678 | 07 | 1 | BASEMENT | A | • |
| 0055 | 1413498 | 05/19/89 | | 1.3 | | D | 1413498 | 03 | 1 | | A | |
| 0055 | 1413678 | 05/19/89 | | | | D | 1412430 | 07 | 1 | | A | |
| 0059 | 1378417 | 06/02/89 | | | | | | 07 | 0 | BASEMENT | A | |
| 0061 | 1413680 | 05/18/89 | | | | ē | | 07 | 0 | TOPOFBEAM | A | |
| 0062 | 1383603 | 06/01/89 | | | | | 1413689 | 07 | 0 | BASEMENT | A | |
| 0063 | 1413615 | | | | | D | 1413615 | 07 | 0 | BASEMENT | A | |
| 0063 | 1413689 | 05/18/89 | | | | D | 1412012 | 07 | 0 | BASEMENT | A | |
| 006A | 1413692 | | | | | | | 07 | 0 | BASEMENT | Α . | |
| 006B | 1413674 | | | | | D | 1413633 | 07 | 0 | BASEMENT | A | |
| 007A | 1413613 | | | _ | | D | 1413613 | 07 | 0 | BASEMENT | A | |
| 007A | 1413633 | | | _ | | D | 1110010 | 07 | 0 | BASEMENT | A | |
| 007B | 1413622 | | | | | | | 07 | 0 | BASEMENT | A | |
| A800 | 1413651 | | | | | | | 07 | 0 | BASEMENT | A | |
| 008B | 1413675 | | | | | | | 07 | 0 | BASEMENT | A | |
| 009A | 1413666 | | | | | D | 1383649 | 07 | 0 | BASEMENT | A | |
| 009B | 1383621 | | | _ | | D | 1383621 | 07 | 0 | BASEMENT | , A | |
| 009B | 1383649 | | | | | D | 1385971 | 03 | 0 | | A | |
| 0100 | 1385931 | | | _ | | | | 03 | 0 | | A | |
| 0100 | 1385936 | | | | | | | 03 | 0 | | A | |
| 0100 | 138594 | | | _ | | | | 03 | 0 | | A | |
| 0100 | 138595 | | | | | | | 03 | 0 | | A | |
| 0100 0100 | 138595 | | | _ | 6 Y | | | 03 | 0 | 800 | A | |
| 0100 | 138596 | | | _ | | | | 03 | 0 | | A | |
| 0100 | 138597 | | | _ | 3 | D | 1385931 | 03 | 0 | | A | |
| 0100 | G373 | 06/09/8 | | 9 - 0. | 4 | | | 03 | 0 | | C | |
| 0100 | G384 | 06/09/8 | | | 4 | | | 03 | 0 | | C | |
| 0101 | 138177 | | | 0 1. | 2 | | | 03 | 1 | | A | |
| 0101 | 138593 | | 9 05/14/9 | 0 1. | 3 | D | 1385942 | | 1 | | A | |
| 0101 | 138593 | | 9 11/11/1 | 11 0. | 0 M | | | 03 | 1 | | A | |
| 0101 | 138594 | 05/16/8 | 9 05/14/9 | 90 0. | . 9 | | | 03 | 1 | | A A | |
| 0101 | 138594 | 1 05/16/8 | 39 05/14/9 | 90 1. | . 0 | | | 03 | 1 | | A | |
| 0101 | 138594 | 12 05/16/8 | 89 05/14/9 | 90 1 | .0 | D | 1385938 | | 1 | • | A | |
| 0101 | 138595 | 52 05/16/ | 89 05/09/ | 90 0 | . 6 | D | 1385959 | | 1 | | A | |
| 0101 | 138595 | 54 05/16/ | 89 05/14/ | 90 0 | .7 | | | 03 | 1 | | A | |
| 0101 | 13859 | 59 05/16/ | 89 05/14/ | 90 0 | .5 | D | 1385952 | | 1 | | A | |
| 0101 | 13859 | 63 05/16/ | 89 05/14/ | | .0 | | | 03 | 1 | | Ā | |
| 0101 | 13859 | 65 05/16/ | 89 05/14/ | | .1 | | | 03 | 1 | | A. | |
| 0101 | 13859 | 66 05/16/ | 89 05/09/ | 90 0 | .9 | | | 03 | 1 | | A | |
| 0101 | 13859 | 86 05/16/ | 89 05/14/ | 1 | .9 | | | 03 | 1 | | A | |
| 0102 | 13859 | 33 05/15/ | 89 05/09/ | '90 C | .9 | | | 03 | 0 | MENS BATH | | |
| 0102 | 13859 | 35 05/16/ | 189 05/09/ | | . 4 | | | 03 | 0 | PLIND DATE | A A | |
| 0102 | 13859 | 43 05/15/ | /89 05/09/ | | .9 | | | 03 | 0 | | A | |
| 0102 | 13859 | 946 05/16/ | /89 05/09/ | /90 | 8.0 | | | 03 | U | | | |
| | | | | | | | | | | | | |

| 3/06/91 | | | | | | | | | | • | | |
|---------------|--------------------|----------------------|------------|----------|--------|--------|----------|-----------|-----------|-------------|-----------|--------|
| BLDGNUMB | CAN_ID | DEPL_DAT | RETR_DAT | RN_PCI_L | TOHIGH | QATYPE | DUPESERL | BLDUSECAT | FLOORNUMB | ROOMNUMBR | MONITTYPE | USERID |
| 102 | 1385957 | 05/16/89 | 05/09/90 | 1.6 | | | | 03 | 0 | | A | |
| 0102 | 1385960 | 05/15/89 | 05/09/90 | 1.0 | | | | 03 | 0 | | A | |
| -6103 | 1377785 | 05/15/89 | 05/09/90 | 1.3 | | | | 03 | 0 | | A | |
| 103 | 1377798 | 05/15/89 | 05/09/90 | 1.3 | | | | 03 | 0 | | A | |
| 0103 | 1377806 | 05/15/89 | 05/09/90 | 2.3 | | | | 03 | 0 | | A | |
| 0103 | 1377829 | 05/15/89 | 05/09/90 | 1.6 | | | | 03 | 0 | | A | |
| 103 | 1377845 | 05/15/89 | 05/09/90 | 3.1 | | | | 03 | 0 | | A | |
| 103 | 1377853 | 05/15/89 | 05/09/90 | 1.9 | | | | 03 | 0 | | A | |
| 0103 | G088 | 06/02/89 | 06/05/89 | 1.2 | | | | 03 | 0 | | C | |
| 103 | G397 | 06/02/89 | 06/05/89 | 1.0 | | | | 03 | 0 | | C | |
| 104 | 1385968 | 05/16/89 | 05/09/90 | 1.7 | | D | 1386012 | 03 | 0 | | A A | |
| 0104 | 1386012 | 05/16/89 | 05/09/90 | 1.9 | | D | 1385968 | 03 | 0 | | A | |
| _0104 | 1386018 | 05/16/89 | 05/09/90 | 1.7 | | | | 03 | 0 | | A | |
| 104 | 1386030 | 05/16/89 | 05/09/90 | 1.5 | | | | 03 | 0 | LUNCH RM | C | |
| 104 | G376 | 06/02/89 | 06/05/89 | 1.2 | | | | 03 | 0 | LONCH KM | A | |
| 0105 | 1377758 | 05/15/89 | | 1.8 | | | | 03 | 0 | | A | |
| 0105 | 1377790 | 05/15/89 | 05/09/90 | 1.7 | | | | 03 | 0 | | a. | |
| 105 | 1377808 | 05/15/89 | 05/09/90 | 3.1 | | | | 03 | 0 | | a. | |
| 0105 | 1377826 | | | 1.9 | | | | 03 03 | 0 | | A | |
| 0105 | 1377840 | | | 2.1 | | | | 03 | 0 | | c | |
|)105 | G372 | 06/02/89 | | 1.1 | | | | 03 | 0 | | C | |
| 0105 | G393 | 06/02/89 | | _ | | - | 1377800 | 03 | 0 | | A | |
| 0106 | 1377770 | | | | | D | 1377600 | 03 | 0 | | A | |
| 0106 | 1377797 | | | | | ъ. | 1377770 | 03 | 0 | | A | |
| 0106 | 1377800 | | | | v | D | 13////0 | 03 | 0 | | Α . | |
| 0106 | 1377819 | | | | | | | 03 | 0 | | A | |
| 0106 | 1377828 | | | | | | | 03 | 0 | | A | |
| 0106 | 1377848 | | | | | | | 03 | 0 | | A | |
| — 0106 | 1377849 | | | | | | | 03 | 0 | OUTSIDELOU | c | |
| 0106 | G395 | 06/02/89 | | | | | | 03 | 0 | | С | |
| 0106 | G398 | 06/02/89 05/15/89 | | | | | | 03 | 0 | | A | |
| 0107 | 1377803 1377834 | | | | | | | 03 | 0 | | A | |
| 0107 0107 | 1377836 | | | | | | | 03 | 0 | | A | |
| 0107 | 1377838 | | | | | | | 03 | 0 | | A | |
| 0107 | 1377842 | | | | | | | 03 | 0 | | A | |
| 0107 | G394 | 06/02/89 | | | | | | 03 | 0 | | С | |
| 0108 | 1377812 | | | | | D | 1377821 | 03 | 0 | | A | |
| 0108 | 1377821 | | | | 5 | D | 1377812 | 03 | 0 | | A | |
| 0108 | 1377823 | | | 0.9 |) | | | 03 | 0 | | A | |
| 0108 | 1377824 | | 9 05/09/90 | 0.1 | 3 | | | 03 | 0 | | A | |
| 0108 | 1377839 | 05/15/89 | 9 11/11/13 | 0.0 | M (| | | 03 | 0 | | A | |
| 0108 | G089 | 06/02/89 | 9 06/05/89 | 9 0. | 4 | | | 03 | 0 | MENS RM | С | |
| 0108 | G090 | 06/02/8 | 9 06/05/8 | 9 1. | 5 | | | 03 | 0 | | С | |
| 010A | 138361 | 6 06/01/8 | 9 05/25/9 | 0 3. | 6 | D | 1383643 | 07 | 0 | BASEMENT | A | |
| 010A | 138364 | 3 06/01/8 | 9 05/25/9 | 0 3. | 7 | D | 1363616 | 07 | 0 | BASEMENT | A | |
| 010B | 141368 | 3 05/22/8 | 9 05/14/9 | 0 4. | 2 Y | | | . 07 | 0 | BASEMENT | A | |
| 0110 | 138601 | 9 05/16/8 | 9 05/15/9 | 0 0. | 4 | | | 03 | 1 | | A | ~ |
| 0111 | 138601 | 4 05/16/8 | 9 05/15/9 | 0 0. | 2 | | | 03 | 1 | | A | |
| 0111 | 138602 | 5 05/16/8 | 9 05/15/9 | 0 0. | 2 | | | 03 | 1 | | A | |
| 0114 | 138601 | 0 05/16/8 | 9 05/10/9 | 0 1. | 1 | | | 03 | 1 | NAVY | A | |
| 0116 | G390 | 06/09/8 | 9 06/12/8 | 39 0. | 4 | | | 03 | 0 | MARINE | C | |
| 0116 | G392 | 06/09/8 | 39 06/12/8 | 39 0. | . 4 | | | 03 | 1 | Da em em em | C | |
| 011A | 141361 | 2 05/17/8 | 39 05/14/9 | 90 7. | 2 Y | | | 07 | 0 | BASEMENT | A | |
| | | | | | | | | | | | | |

| DI DONUMB | CAN_ID | NEDI. NAT | RETR DAT | RN PCI L | TOHIGH | QATYPE | DUPESERL | BLDUSECAT | FLOORNUMB | ROOMNUMBR | MONITTYPE | USERID |
|------------------|-----------------|----------------------|----------------------|----------|--------|--------|----------|-----------|-----------|-----------|-----------|--------|
| BLDGNUMB | CAN_ID | ספים "ספיז | | | | - | | | 0 | BASEMENT | A | |
| 11B < | 1413614 | 05/17/89 | 05/25/90 | 3.2 | | | | 07 | 0 1 | BASEMENT | Α . | |
| 0127 | 1381776 | 05/16/89 | 05/14/90 | 2.3 | | | | 03 03 | 1 | | A | |
| 0127 | 1386002 | 05/16/89 | 05/14/90 | 2.4 | | | | 03 | 1 | | A | |
| 127 | 1386024 | 05/16/89 | 05/14/90 | 2.3 | | | | 03 | 1 | | A | |
| 0 128 | 1385937 | 05/16/89 | 05/14/90 | 0.3 | | | | 03 | 1 | | A | |
| 0128 | 1386021 | 05/16/89 | 05/14/90 | 0.2 | | | | 03 | 1 | | A | |
| 128 | 1386028 | 05/16/89 | 05/14/90 | 4.4 | v | | | 07 | 0 | BASEMENT | A | |
| 12A | 1413620 | 05/17/89 | 05/14/90 05/20/90 | 3.6 | • | | | 07 | 0 | BASEMENT | A | |
| 012B | 1413489 | 05/19/89 | 05/20/90 | 0.2 | | · | | 03 | 1 | MENS RM | A | |
| 2131 | 1381777 | 05/16/89 | 05/14/90 | 0.8 | | D | 1386007 | 03 | 1 | | A | |
| 131 | 1385961 | 05/16/89 | 05/14/90 | 0.6 | | | | 03 | 1 | s-3 | A | |
| V 131 | 1385976 | 05/16/89 | 05/14/90 | 1.1 | | | | 03 | 1 . | 121 | A | |
| 0131 | 1385983 | 05/16/89 | 05/14/90 | 1.3 | | | | 03 | 1 | 130 | A | |
| 131 | 1385995 | 05/16/89 05/16/89 | 05/14/90 | 0.4 | | | | 03 | 1 | | A | |
| 131 | 1386005 | 05/16/89 | 05/14/90 | 1.1 | | D | 1385961 | 03 | 1 | KITCHEN | A | |
| 0131 | 1386007 | | 05/14/90 | 0.6 | | - | | 03 | 1 | | Α . | |
| 131 | 1386022 G369 | 06/09/89 | 06/12/89 | 0.5 | | | | 03 | 1 | | С | |
| 131 | G399 | 06/09/89 | 06/12/89 | 0.5 | | | | 03 | 1 | | С | |
| 0131 0132 | 1385951 | | 05/14/90 | 0.4 | | | | 03 | 1 | | A | |
| 132 | 1385990 | 05/16/89 | 05/14/90 | 0.2 | | | | 03 | 1 | | A | |
| 132 | G091 | 06/09/89 | | 0.5 | | | | 03 | 1 | | С | |
| 0134 | 1385970 | | | 0.3 | | | | 03 | 1 | WASH RM | A | |
| 134 | 1385974 | | | 0.9 | | | | 03 | 1 | | A | |
| 134 | 1385980 | | | 1.9 | | | | 03 | 1 | 18 | A | |
| 0134 | 1385988 | | | 2.6 | | | | 03 | 1 | ELECTRIC | A | |
| _0134 | 1386017 | | | 0.2 | | | | 03 | 1 | | A | |
| 0134 | G377 | 06/09/89 | | 0.4 | | | | 03 | 1 | | Ç | |
| 013A | 1413655 | 05/17/89 | 05/22/90 | 2.3 | | | | 07 | 0 | BASEMENT | A | |
| 013B | 1413486 | 05/17/89 | 05/22/90 | 3.8 | | D | 1413634 | 07 | 0 | BASEMENT | A | |
| 13B | 1413634 | 05/17/89 | 05/22/90 | 3.4 | | D | 1413486 | 07 | 0 | BASEMENT | A | |
| 014A | 1413487 | 05/17/89 | 05/14/90 | 0.7 | | | | 07 | 0 | BASEMENT | A | |
| 014B | 1413618 | 05/17/89 | 05/14/90 | 3.4 | | | | 07 | 0 | BASEMENT | A | |
| -015A | 1383614 | 06/05/89 | 05/25/90 | 1.6 | ; | | | 07 | 0 | BASEMENT | A | |
| 015B | 1413658 | 05/17/89 | 05/14/90 | 3.1 | | | | 07 | 0 | BASEMENT | A | |
| 016A | 1383608 | 05/25/89 | 05/14/90 | 2.7 | • | | | 07 | 0 | BEAM | A | |
| 016B | 1383619 | 05/31/89 | 05/24/90 | 3.5 | i | | | 07 | 0 | BASEMENT | A | |
| 017A | 1413673 | . 05/22/89 | 05/14/90 | 1.4 | l | | | 07 | 0 | TOP BEAM | A | |
| 017B | 1413670 | 05/22/89 | 11/11/11 | 0.0 |) M | | | 07 | 0 | TOP BEAM | A | |
| 018A | 1413493 | 05/17/89 | 05/14/90 | 2.2 | 2 | | | 07 | 0 | BASEMENT | A | |
| 018B | 1383617 | 7 06/05/89 | 05/14/90 | 1.8 | 3 | | | 07 | 0 | BASEMENT | A | |
| 018C | 141365 | 5 05/17/89 | 05/14/90 | 4.0 | Y | | | 07 | 0 | BASEMENT | A | |
| 018C | G378 | 06/09/89 | 06/12/89 | 2. | 4 | | | 07 | 0 | BASEMENT | C | |
| 019A | 141369 | 6 05/17/89 | 9 05/25/90 | 2.: | 2 | | | 07 | 0 | BASEMENT | A | |
| 019B | 141349 | 2 05/17/89 | 9 05/30/90 | | | D | 1413632 | 07 | 0 | BASEMENT | A | |
| 019B | 141363 | 2 05/17/8 | 9 05/30/90 | 3. | 1. | D | 1413492 | 07 | 0, | BASEMENT | A | |
| 019C | 141368 | | | | | | | 07 | 0 | BASEMENT | A C | |
| 019C | G371 | 06/09/8 | | | | | | 07 | 0 | BASEMENT | C A | |
| 0200 | 138597 | 2 05/16/8 | | | | _ | | 03 | 0 | BX | A | |
| 0200 | 138598 | | | | | D | 1385991 | | 0 | BX | A | |
| 0200 | 138598 | 9 05/16/8 | | | | _ | | 03 | 0 | BX | A | |
| 0200 | 138599 | | | | | D | 1385982 | | 0 | BX HO | A | |
| 0200 | 138599 | | | | | | | 03 | 0 0 | HQ HQ | A | |
| 0200 | 138599 | 8 05/16/8 | 9 05/15/9 | 0 0. | 6 | | | 03 | U | 11.77 | •• | |
| | | | | | | | | | | | | |

| BLDGNUMB | CAN_ID | DEAT_DAT | VETY_DWI | rc1_n | 202011 | ¥ | | BLDUSECAT | | | _ | |
|--------------|---------|-----------|-----------|-------|--------|----|---------|-----------|-----|------------|--------|---|
| 00 | 1386013 | 05/16/89 | 05/15/90 | 1.1 | | | | 03 | 0 | BX | A | |
| 200 | 1386020 | 05/16/89 | 05/15/90 | 0.7 | | | | 03 | 0 | HQ | A | |
| 206 | 1413617 | 05/16/89 | 05/15/90 | 0.7 | | | | 03 | 0 | | A | |
| 206 | 1413629 | 05/16/89 | 05/15/90 | 0.7 | | | | 03 | 0 | | A | |
| 206 | 1413644 | 05/16/89 | 05/15/90 | 0.9 | | | | 03 | 0 | | A | |
| 207 | 1385993 | 05/16/89 | 05/15/90 | 0.7 | | | | 03 | 0 | | A | |
| 207 | 1386001 | 05/16/89 | 05/15/90 | 0.8 | | | | 03 | 0 | | A | |
| 207 | 1386008 | 05/16/89 | 05/15/90 | 1.1 | | | | 03 | 0 | | Α. | |
| 210 | 1413619 | 05/16/89 | 05/15/90 | 0.7 | | | | 03 | 0 | | A A | |
| 210 | 1413638 | 05/16/89 | 05/15/90 | 1.0 | | | | 03 | 0 | | A | |
| 210 | 1413640 | 05/16/89 | 05/15/90 | 0.8 | | | | 03 | 0 | | | |
| 214 | 1381778 | 05/16/89 | 05/15/90 | 0.8 | | D | 1386000 | 03 | 0 . | | A | |
| 214 | 1386000 | 05/16/89 | 05/15/90 | 0.8 | | D | 1381778 | 03 | 0 | | A | |
| 214 | 1386009 | 05/16/89 | 05/15/90 | 0.7 | | | | 03 | 0 | | A | |
| 214 | 1386027 | 05/16/89 | 05/15/90 | 1.0 | | | | 03 | 0 | | A | |
| 0216 | 1385969 | 05/16/89 | 05/15/90 | 0.3 | | D | 1386011 | 03 | 1 | | A | |
| 216 | 1386011 | 05/16/89 | 05/15/90 | 0.4 | | D | 1385969 | 03 | 1 | | A | |
| 217 | 1385955 | 05/16/89 | 05/15/90 | 0.9 | | | | 03 | 1 | | A | |
| 217 | 1385964 | 05/16/89 | 05/15/90 | 0.7 | | D | 1385979 | 03 | 1 | | A | |
| <u>0</u> 217 | 1385979 | 05/16/89 | 05/15/90 | 0.9 | | D | 1385964 | 03 | 1 | | A | |
| 217 | 1385999 | 05/16/89 | 05/15/90 | 0.2 | | | | 03 | 1 | | A | • |
| 217 | 1386016 | 05/16/80 | 05/15/90 | 0.5 | | | | 03 | 1 | | A | |
| 217 | 1386023 | 05/16/89 | 05/15/90 | 0.8 | | | | 03 | 1 | | A . | A |
| 217 | 1386026 | 05/16/89 | 05/15/90 | 1.1 | | | | 03 | 1 | | A | |
| 217 | 1386031 | 05/16/89 | 05/15/90 | 0.5 | | | | 03 | 1 | | A | |
| 223 | 1413621 | 05/16/89 | 05/16/90 | 0.5 | | | | 03 | 1 | | A | |
| 0223 | 1413687 | 05/16/89 | 05/16/90 | 0.6 | | | | 03 | 1 | | A | |
| 232 | 1377793 | 05/15/89 | 05/09/90 | 0.3 | | D | 1377795 | 03 | 1 | | A | |
| 232 | 1377795 | 05/15/89 | 05/09/90 | 0.3 | | D | 1377793 | 03 | 1 | | A | |
| 0232 | 1377802 | 05/15/89 | 05/09/90 | 0.4 | | | | 03 | 1 | | A | |
| 233 | 1413653 | 05/19/89 | 05/18/90 | 0.3 | | | | 03 | 1 | | A | |
| 0234 | 1413682 | 05/19/89 | 05/18/90 | 0.8 | | | | 03 | 1 | | A | |
| 0235 | 1413500 | 05/19/89 | 05/18/90 | 0.5 | | | | 03 | 1 | | A | |
| 0350 | 1413496 | | 05/18/90 | 0.2 | | | | 04 | 1 | BATHHOUSE | A | |
| 351 | 1413685 | 05/19/89 | 05/18/90 | 1.6 | | | | 04 | 1 | CHLORINATO | A | |
| 0402 | 1385981 | | 05/15/90 | 0.7 | | | | 03 | 1 | | A | |
| 056A | 1413677 | | | 0.0 | M | | | 07 | 0 | BASEMENT | A | |
| 056B | 1413485 | | 05/19/90 | 1.4 | | | | 07 | 0 | BASEMENT | A | |
| 057A | 1413686 | | | 1.7 | • | | | 07 | 0 | BASEMENT | A | |
| 057B | 1413490 | | 05/15/90 | 2.7 | 1 | D | 1413628 | 07 | . 0 | BASEMENT | A | |
| 057B | 1413628 | | | 2.7 | ! | D | 1413490 | 07 | 0 | BASEMENT | A | |
| 058A | 1413695 | | | | | | | . 07 | 0 | BASEMENT | A | |
| 058B | 1413665 | | | | | | | 07 | 0 | BASEMENT | A | |
| 060A | 1413694 | | | | | | | 07 | 0 | BASEMENT | A | |
| 060B | 1413679 | | | | | | | 07 | 0 | BASEMENT | A | |
| 064A | 1413691 | | | | | | | 07 | 0 | BASEMENT | A | |
| 064B | 141349 | | | | | | • | 07 | 0 | BASEMENT | A | |
| 064B | 141367 | | | | | | | 07 | 0 | BASEMENT | A | |
| | 141367 | | | | | | | 07 | 0 | BASEMENT | A | |
| 065B | G385 | 06/09/8 | | | | | | 07 | 0 | BASEMENT | С | |
| 065B | | | | | | | | 07 | 0 | BASEMENT | A | |
| 066A | 141366 | | | | | D | 1413688 | | 0 | BASEMENT | A | |
| 066B | 141364 | | | | | D. | 1413645 | | 0 | BASEMENT | A | |
| CHAPE | 141368 | | | | | - | 1.10010 | 04 | 1 | ANTERM | A | |
| CHAPE | 141364 | 1 05/16/8 | 9 05/15/9 | 0. | - | | | | | | | |

| BLDGNUMB | CAN_ID | DEPL_DAT | RETR_DAT | RN_PCI_L | TOHIGH | QATYPE | DUPESERL | BLDUSECAT | FLOORNUMB | ROOMNUMBR | MONITTYPE | USERID |
|-------------|----------|----------|----------|----------|--------|--------|----------|-----------|-----------|-----------|-----------|--------|
| IAPE 448 | 1413646 | 05/16/89 | 05/15/90 | 0.7 | | | | 04 | 1 | ANTERM | A | |
| MARIN | 1385932 | 05/16/89 | 05/10/90 | 0.2 | | D | 1386004 | 03 | 1 | 126 | A | |
| MARIN | 1385934 | 05/16/89 | 05/10/90 | 0.4 | | | | 03 | 1 | 151 | A | |
| RIN | 1385945 | 05/16/89 | 05/10/90 | 0.6 | | | • | 03 | 1 | | A | |
| RIN | 1385947 | 05/16/89 | 05/10/90 | 0.5 | | | | 03 | 0 | | A | |
| MARIN) | 1385950 | 05/16/89 | 05/10/90 | 0.4 | | | | 03 | 1 | 146 | A | |
| MARIN BET | 1385973 | 05/16/89 | 05/10/90 | 0.9 | , | * | | 03 | 1 | MENS RM | A | |
| ARIN NO | 1385975 | 05/16/89 | 11/11/11 | 0.0 | М | | | 03 | 0 | | A | |
| MARIN | 1385977 | 05/16/89 | 05/10/90 | 0.4 | | | | 03 | 1 | 135 | A | |
| MARIN | 1385987 | 05/16/89 | 11/11/11 | 0.0 | M | | | 03 | 0 | | A | |
| RIN | 1385994 | 05/16/89 | 05/10/90 | 0.4 | | | | 03 | 1 | 121 | A | |
| ARIN | 1385996 | 05/16/89 | 05/10/90 | 0.4 | | | | 03 | 1 | 139 | A | |
| MARIN | 1386004 | 05/16/89 | 05/10/90 | 0.2 | | D | 1385932 | 03 | 1 | 126 | A | |
| ARIN | 1386006 | 05/16/89 | 05/09/90 | 0.7 | | | | 03 | 0 | | A | |
| HEAT - BICL | 31413648 | 05/16/89 | 05/15/90 | 2.7 | | | | 04 | 1 | LOBBY | A | |
| 36 | | | | 356.7 | | | | | | | | |

Appendix H

Data Summary Tables for the Risk Assessment

Table H-1 Exposure Assessment Results for the Building 39 Area: Residential Scenario - Ingestion of Soil

| CHEMICAL | Exposure Point Concentration (mg/kg) | Carcinogenic Average Daily Dose (mg/kg-d) | Noncarcinogenic Average Daily Dose (mg/kg-d) |
|------------------------------|--------------------------------------|---|---|
| Benzo(a)anthracene | 0.039 | 6.1E-8 | 1.4E-7 |
| Benzo(a)pyrene | 0.052 | 8.1E-8 | 1.9E-7 |
| Benzo(b)fluoranthene | 0.046 | 7.2E-8 | 1.7E-7 |
| Benzo(k)fluoranthene | 0.072 | 1.1E-7 | 2.6E-7 |
| Phenanthrene | 0.037 | 5.8E-8 | 1.4E-7 |
| Pyrene | 0.081 | 1.3E-7 | 3.0E-7 |
| Total Petroleum Hydrocarbons | 40 | 6.3E-5 | 1.5E-4 |
| Lead | 60 | 9.4E-5 | 2.2E-4 |

Table H-2 Exposure Assessment Results for the Building 39 Area: Industrial Scenario - Ingestion of Soil

| CHEMICAL | Exposure Point Concentration (mg/kg) | Carcinogenic Average Daily Dose (mg/kg-d) | Noncarcinogenic Average Daily Dose (mg/kg-d) |
|------------------------------|--------------------------------------|--|---|
| Benzo(a)anthracene | 0.039 | 6.8E-9 | 1.9E-8 |
| Benzo(a)pyrene | 0.052 | 9.1E-9 | 2.5E-8 |
| Benzo(b)fluoranthene | 0.046 | 8.0E-9 | 2.3E-8 |
| Benzo(k)fluoranthene | 0.072 | 1.3E-8 | 3.5E-8 |
| Phenanthrene | 0.037 | 6.5E-9 | 1.8E-8 |
| Pyrene | 0.081 | 1.4E-8 | 4.0E-8 |
| Total Petroleum Hydrocarbons | 40 | 7.0E-6 | 2.0E-5 |
| Lead | 60 | 1.1E-5 | 2.9E-5 |

Table H-3 Exposure Assessment Results for the Building 39 Area: Recreational Scenario - Ingestion of Soil

| CHEMICAL | Exposure Point Concentration (mg/kg) | Carcinogenic Average Daily Dose (mg/kg-d) | Noncarcinogenic Average Daily Dose (mg/kg-d) |
|------------------------------|--------------------------------------|--|---|
| Benzo(a)anthracene | 0.039 | 9.1E-9 | 2.1E-8 |
| Benzo(a)pyrene | 0.052 | 1.2E-8 | 2.8E-8 |
| Benzo(b)fluoranthene | 0.046 | 1.1E-8 | 2.5E-8 |
| Benzo(k)fluoranthene | 0.072 | 1.7E-8 | 3.9E-8 |
| Phenanthrene | 0.037 | 8.6E-9 | 2.0E-8 |
| Pyrene | 0.081 | 1.9E-8 | 4.4E-8 |
| Total Petroleum Hydrocarbons | 40 | 9.3E-6 | 2.2E-5 |
| Lead | 60 | 1.4E-5 | 3.3E-5 |

Table H-4 Exposure Assessment Results for the Southeast Fence Line Area: Residential Scenario - Ingestion of Soil

| CHEMICAL | Exposure Point Concentration (mg/kg) | Carcinogenic Average Daily Dose (mg/kg-d) | Noncarcinogenic Average Daily Dose (mg/kg-d) |
|--------------------------------|--------------------------------------|--|--|
| Benzo(a)anthracene | 0.072 | 1.1E-7 | 2.6E-7 |
| Benzo(a)pyrene | 0.068 | 1.1E-7 | 2.5E-7 |
| Benzo(b)fluoranthene | 0.086 | 1.4E-7 | 3.1E-7 |
| Benzo(k)fluoranthene | 0.058 | 9.1E-8 | 2.1E-7 |
| Fluoranthene | 0.14 | 2.2E-7 | 5.1E-7 |
| Indeno[1,2,3(c,d)]pyrene | 0.040 | 6.3E-8 | 1.5E-7 |
| Methylnaphthalene ¹ | 0.094 | 1.5E-7 | 3.4E-7 |
| Naphthalene | 0.070 | 1.1E-7 | 2.6E-7 |
| Phenanthrene | 0.073 | 1.1E-7 | 2.7E-7 |
| Pyrene | 0.12 | 1.9E-7 | 4.4E-7 |
| Total Petroleum Hydrocarbons | 1,000 | 1.6E-3 | 3.7E-3 |
| Lead | 180 | 2.8E-4 | 6.6E-4 |

¹ = includes 1-methylnaphthalene and 2-methylnaphthalene

Table H-5 Exposure Assessment Results for the Southeast Fence Line Area: Industrial Scenario - Ingestion of Soil

| CHEMICAL | Exposure Point Concentration (mg/kg) | Carcinogenic Average Daily Dose (mg/kg-d) | Noncarcinogenic Average Daily Dose (mg/kg-d) |
|--------------------------------|--------------------------------------|--|---|
| Benzo(a)anthracene | 0.072 | 1.3E-8 | 3.5E-8 |
| Benzo(a)pyrene | 0.068 | 1.2E-8 | 3.3E-8 |
| Benzo(b)fluoranthene | 0.086 | 1.5E-8 | 4.2E-8 |
| Benzo(k)fluoranthene | 0.058 | 1.0E-8 | 2.8E-8 |
| Fluoranthene | 0.14 | 2.5E-8 | 6.9E-8 |
| Indeno[1,2,3(c,d)]pyrene | 0.040 | 7.0E-9 | 2.0E-8 |
| Methylnaphthalene ¹ | 0.094 | 1.6E-8 | 4.6E-8 |
| Naphthalene | 0.070 | 1.2E-8 | 3.4E-8 |
| Phenanthrene | 0.073 | 1.3E-8 | 3.6E-8 |
| Pyrene | 0.12 | 2.1E-8 | 5.9E-8 |
| Total Petroleum Hydrocarbons | 1,000 | 1.8E-4 | 4.9E-4 |
| Lead | 180 | 3.2E-5 | 8.8E-5 |

¹ = includes 1-methylnaphthalene and 2-methylnaphthalene

Table H-6 Exposure Assessment Results for the Southeast Fence Line Area: Recreational Scenario - Ingestion of Soil

| CHEMICAL | Exposure Point Concentration (mg/kg) | Carcinogenic Average Daily Dose (mg/kg-d) | Noncarcinogenic Average Daily Dose (mg/kg-d) |
|--------------------------------|--------------------------------------|--|---|
| Benzo(a)anthracene | 0.072 | 1.7E-8 | 3.9E-8 |
| Benzo(a)pyrene | 0.068 | 1.6E-8 | 3.7E-8 |
| Benzo(b)fluoranthene | 0.086 | 2.0E-8 | 4.7E-8 |
| Benzo(k)fluoranthene | 0.058 | 1.4E-8 | 3.2E-8 |
| Fluoranthene | 0.14 | 3.3E-8 | 7.6E-8 |
| Indeno[1,2,3(c,d)]pyrene | 0.040 | 9.3E-9 | 2.2E-8 |
| Methylnaphthalene ¹ | 0.094 | 2.2E-8 | 5.1E-8 |
| Naphthalene | 0.070 | 1.6E-8 | 3.8E-8 |
| Phenanthrene | 0.073 | 1.7E-8 | 4.0E-8 |
| Pyrene | 0.12 | 2.8E-8 | 6.5E-8 |
| Total Petroleum Hydrocarbons | 1,000 | 2.3E-4 | 5.4E-4 |
| Lead | 180 | 4.2E-5 | 9.8E-5 |

¹ = includes 1-methylnaphthalene and 2-methylnaphthalene

Table H-7 Exposure Assessment Results for the Building 39 Area: Residential Scenario - Dermal Contact with Soil

| CHEMICAL | Exposure Point Concentration (mg/kg) | Carcinogenic Average Daily Dose (mg/kg-d) | Noncarcinogenic Average Daily Dose (mg/kg-d) |
|------------------------------|--------------------------------------|--|---|
| Benzo(a)anthracene | 0.039 | 3.2E-8 | 7.6E-8 |
| Benzo(a)pyrene | 0.052 | 4.3E-8 | 1. 0 E-7 |
| Benzo(b)fluoranthene | 0.046 | 3.8E-8 | 8.9E-8 |
| Benzo(k)fluoranthene | 0.072 | 6.0E-8 | 1.4E-7 |
| Phenanthrene | 0.037 | 3.1E-8 | 7.2E-8 |
| Pyrene | 0.081 | 6.7E-8 | 1.6E-7 |
| Total Petroleum Hydrocarbons | 40 | NA | NA |
| Lead | 60 | NA | NA |

Table H-8 Exposure Assessment Results for the Building 39 Area: Industrial Scenario - Dermal Contact with Soil

| CHEMICAL | Exposure Point Concentration (mg/kg) | Carcinogenic Average Daily Dose (mg/kg-d) | Noncarcinogenic Average Daily Dose (mg/kg-d) |
|------------------------------|--------------------------------------|--|---|
| Benzo(a)anthracene | 0.039 | 1.9E-8 | 5.2E-8 |
| Benzo(a)pyrene | 0.052 | 2.5E-8 | 6.9E-8 |
| Benzo(b)fluoranthene | 0.046 | 2.2E-8 | 6.1E-8 |
| Benzo(k)fluoranthene | 0.072 | 3.4E-8 | 9.6E-8 |
| Phenanthrene | 0.037 | 1.8E-8 | 4.9E-8 |
| Pyrene | 0.081 | 3.8E-8 | 1.1E-7 |
| Total Petroleum Hydrocarbons | 40 | NA | NA |
| Lead | 60 | NA | NA |

Table H-9 Exposure Assessment Results for the Building 39 Area: Recreational Scenario - Dermal Contact with Soil

| CHEMICAL | Exposure Point Concentration (mg/kg) | Carcinogenic Average Daily Dose (mg/kg-d) | Noncarcinogenic Average Daily Dose (mg/kg-d) |
|------------------------------|--------------------------------------|--|--|
| Benzo(a)anthracene | 0.039 | 8.1E-9 | 1.9E-8 |
| Benzo(a)pyrene | 0.052 | 1.1E-8 | 2.5E-8 |
| Benzo(b)fluoranthene | 0.046 | 9.5E-9 | 2.2E-8 |
| Benzo(k)fluoranthene | 0.072 | 1.5E-8 | 3.5E-8 |
| Phenanthrene | 0.037 | 7.6E-9 | 1.8E-8 |
| Pyrene | 0.081 | 1.7E-8 | 3.9E-8 |
| Total Petroleum Hydrocarbons | 40 | NA | NA |
| Lead | 60 | NA | NA |

Exposure Assessment Results for the Southeast Fence Line Area: Residential Scenario - Dermal Table H-10 Contact with Soil

| CHEMICAL | Exposure Point Concentration (mg/kg) | Carcinogenic Average Daily Dose (mg/kg-d) | Noncarcinogenic Average Daily Dose (mg/kg-d) |
|--------------------------------|--------------------------------------|--|--|
| Benzo(a)anthracene | 0.072 | 6.0E-8 | 1.4E-7 |
| Benzo(a)pyrene | 0.068 | 5.7E-8 | 1.3E-7 |
| Benzo(b)fluoranthene | 0.086 | 7.2E-8 | 1.7E-7 |
| Benzo(k)fluoranthene | 0.058 | 4.8E-8 | 1.1E-7 |
| Fluoranthene | 0.14 | 1.2E-7 | 2.7E-7 |
| Indeno[1,2,3(c,d)]pyrene | 0.040 | 3.3E-8 | 7.8E-8 |
| Methylnaphthalene ¹ | 0.094 | 7.8E-8 | 1.8E-7 |
| Naphthalene | 0.070 | 5.8E-8 | 1.4E-7 |
| Phenanthrene | 0.073 | 6.1E-8 | 1.4E-7 |
| Pyrene | 0.12 | 1.0E-7 | 2.3E-7 |
| Total Petroleum Hydrocarbons | 1,000 | NA | NA |
| Lead | 180 | NA | NA |

NA = not applicable $^1 = includes 1-methylnaphthalene and 2-methylnaphthalene$

Exposure Assessment Results for the Southeast Fence Line Area: Industrial Scenario - Dermal Table H-11 Contact with Soil

| CHEMICAL | Exposure Point Concentration (mg/kg) | Carcinogenic Average Daily Dose (mg/kg-d) | Noncarcinogenic Average Daily Dose (mg/kg-d) |
|--------------------------------|--------------------------------------|--|---|
| Benzo(a)anthracene | 0.072 | 3.4E-8 | 9.6E-8 |
| Benzo(a)pyrene | 0.068 | 3.2E-8 | 9.0E-8 |
| Benzo(b)fluoranthene | 0.086 | 4.1E-8 | 1.1E-7 |
| Benzo(k)fluoranthene | 0.058 | 2.8E-8 | 7.7E-8 |
| Fluoranthene | 0.14 | 6.6E-8 | 1.9E-7 |
| Indeno[1,2,3(c,d)]pyrene | 0.040 | 1.9E-8 | 5.3E-8 |
| Methylnaphthalene ¹ | 0.094 | 4.5E-8 | 1.3E-7 |
| Naphthalene | 0.070 | 3.3E-8 | 9.3E-8 |
| Phenanthrene | 0.073 | 3.5E-8 | 9.7E-8 |
| Pyrene | 0.12 | 5.7E-8 | 1.6E-7 |
| Total Petroleum Hydrocarbons | 1,000 | NA | NA |
| Lead | 180 | NA | NA |

NA = not applicable $^{1} = includes 1-methylnaphthalene and 2-methylnaphthalene$

Exposure Assessment Results for the Southeast Fence Line Area: Recreational Scenario - Dermal Table H-12 Contact with Soil

| CHEMICAL | Exposure Point Concentration (mg/kg) | Carcinogenic Average Daily Dose (mg/kg-d) | Noncarcinogenic Average Daily Dose (mg/kg-d) |
|--------------------------------|--------------------------------------|--|---|
| Benzo(a)anthracene | 0.072 | 1.5E-8 | 3.5E-8 |
| Benzo(a)pyrene | 0.068 | 1.4E-8 | 3.3E-8 |
| Benzo(b)fluoranthene | 0.086 | 1.8E-8 | 4.2E-8 |
| Benzo(k)fluoranthene | 0.058 | 1.2E-8 | 2.8E-8 |
| Fluoranthene | 0.14 | 2.9E-8 | 6.8E-8 |
| Indeno[1,2,3(c,d)]pyrene | 0.040 | 8.3E-9 | 1.9E-8 |
| Methylnaphthalene ¹ | 0.094 | 1.9E-8 | 4.5E-8 |
| Naphthalene | 0.070 | 1.5E-8 | 3.4E-8 |
| Phenanthrene | 0.073 | 1.5E-8 | 3.5E-8 |
| Pyrene | 0.12 | 2.5E-8 | 5.8E-8 |
| Total Petroleum Hydrocarbons | 1,000 | NA | NA |
| Lead | 180 | NA | NA |

NA = not applicable $^1 = includes 1-methylnaphthalene and 2-methylnaphthalene$

Table H-13 Risk Characterization Results for the Building 39 Area: Residential Scenario - Ingestion of Soil - Carcinogenic Risk

| Chemical | Average Daily Dose (mg/kg-day) | Oral Slope Factor (mg/kg-day) ⁻¹ | Cancer Risk |
|----------------------|--------------------------------------|---|----------------|
| Benzo(a)anthracene | 6.1E-8 | 1.1 | 6.7E-8 |
| Benzo(a)pyrene | 8.1E-8 | 7.3 | 5.9E-7 |
| Benzo(b)fluoranthene | 7.2E-8 | 1.0 | 7.2E-8 |
| Benzo(k)fluoranthene | 1.1E-7 | 0.51 | 5.8E-8 |
| Phenanthrene | 5.8E-8 | NA | _ |
| Pyrene | 1.3E-7 | 0.58 | 7.4E-8 |
| ТРН | 6.3E-5 | NA | - |
| Lead | 9.4E-5 | NA | - |
| Total pathway risk | | | 8.7E-7 |

Table H-14 Risk Characterization Results for the Building 39 Area: Industrial Scenario - Ingestion of Soil - Carcinogenic Risk

| Chemical | Average Daily Dose (mg/kg-day) | Oral Slope Factor (mg/kg-day) ⁻¹ | Cancer Risk |
|----------------------|--------------------------------------|---|----------------|
| Benzo(a)anthracene | 6.8E-9 | 1.1 | 7.5E-9 |
| Benzo(a)pyrene | 9.1E-9 | 7.3 | 6.6E-8 |
| Benzo(b)fluoranthene | 8.0E-9 | 1.0 | 8.0E-9 |
| Benzo(k)fluoranthene | 1.3E-8 | 0.51 | 6.4E-9 |
| Phenanthrene | 6.5E-9 | NA | - ` |
| Pyrene | 1.4E-8 | 0.58 | 8.2E-9 |
| ТРН | 7.0E-6 | NA | - |
| Lead | 1.1E-5 | NA | - |
| Total pathway risk | | | 9.7E-8 |

Table H-15 Risk Characterization Results for the Building 39 Area: Recreational Scenario - Ingestion of Soil - Carcinogenic Risk

| Chemical | Average Daily Dose (mg/kg-day) | Oral Slope Factor (mg/kg-day) ⁻¹ | Cancer Risk |
|----------------------|--------------------------------------|---|----------------|
| Benzo(a)anthracene | 9.1E-9 | 1.1 | 1.0E-8 |
| Benzo(a)pyrene | 1.2E-8 | 7.3 | 8.8E-8 |
| Benzo(b)fluoranthene | 1.1E-8 | 1.0 | 1.1E-8 |
| Benzo(k)fluoranthene | 1.7E-8 | 0.51 | 8.5E-9 |
| Phenanthrene | 8.6E-9 | NA | - |
| Pyrene | 1.9E-8 | 0.58 | 1.1E-8 |
| ТРН | 9.3E-6 | NA | <u>-</u> |
| Lead | 1.4E-5 | NA | - |
| Total pathway risk | | | 1.3E-7 |

Table H-16 Risk Characterization Results for the Southeast Fence Line Area: Residential Scenario - Ingestion of Soil - Carcinogenic Risk

| Chemical | Average Daily Dose (mg/kg-day) | Oral Slope Factor (mg/kg-day) ⁻¹ | Cancer Risk |
|---------------------------|--------------------------------------|---|----------------|
| Benzo(a)anthracene | 1.1E-7 | 1.1 | 1.2E-7 |
| Benzo(a)pyrene | 1.1E-7 | 7.3 | 7.8E-7 |
| Benzo(b)fluoranthene | 1.4E-7 | 1.0 | 1.4E-7 |
| Benzo(k)fluoranthene | 9.1E-8 | 0.51 | 4.6E-8 |
| Fluoranthene | 2.2E-7 | NA | - |
| Indeno[1,2,3(C,D)] pyrene | 6.3E-8 | 1.5 | 9.4E-8 |
| Methylnaphthalene | 1.5E-7 | NA | <u>-</u> |
| Naphthalene | 1.1E-7 | NA | . <u>-</u> |
| Phenanthrene | 1.1E-7 | NA | - |
| Pyrene | 1.9E-7 | 0.58 | 1.1E-7 |
| ТРН | 1.6E-3 | NA | - |
| Lead | 2.8E-4 | NA | _ |
| Total pathway risk | | | 1.3E-6 |

NA = Not Available

Table H-17 Risk Characterization Results for the Southeast Fence Line Area: Industrial Scenario - Ingestion of Soil - Carcinogenic Risk

| Chemical | Average Daily Dose (mg/kg-day) | Oral Slope Factor (mg/kg-day) ⁻¹ | Cancer Risk |
|---------------------------|--------------------------------------|---|----------------|
| Benzo(a)anthracene | 1.3E-8 | 1.1 | 1.4E-8 |
| Benzo(a)pyrene | 1.2E-8 | 7.3 | 8.7E-8 |
| Benzo(b)fluoranthene | 1.5E-8 | 1.0 | 1.5E-8 |
| Benzo(k)fluoranthene | 1.0E-8 | 0.51 | 5.2E-9 |
| Fluoranthene | 2.5E-8 | NA | - |
| Indeno[1,2,3(C,D)] pyrene | 7.0E-9 | 1.5 | 1.1E-8 |
| Methylnaphthalene | 1.6E-8 | NA | - |
| Naphthalene | 1.2E-8 | NA | _ |
| Phenanthrene | 1.3E-8 | NA | - |
| Pyrene | 2.1E-8 | 0.58 | 1.2E-8 |
| ТРН | 1.8E-4 | NA | - |
| Lead | 3.2E-5 | NA | - |
| Total pathway risk | | | 1.4E-7 |

Table H-18 Risk Characterization Results for the Southeast Fence Line Area: Recreational Scenario - Ingestion of Soil - Carcinogenic Risk

| Chemical | Average Daily Dose (mg/kg-day) | Oral Slope Factor (mg/kg-day) ⁻¹ | Cancer Risk |
|---------------------------|--------------------------------------|---|----------------|
| Benzo(a)anthracene | 1.7E-8 | 1.1 | 1.8E-8 |
| Benzo(a)pyrene | 1.6E-8 | 7.3 | 1.2E-7 |
| Benzo(b)fluoranthene | 2.0E-8 | 1.0 | 2.0E-8 |
| Benzo(k)fluoranthene | 1.4E-8 | 0.51 | 6.9E-9 |
| Fluoranthene | 3.3E-8 | NA | , <u> </u> |
| Indeno[1,2,3(C,D)] pyrene | 9.3E-9 | 1.5 | 1.4E-8 |
| Methylnaphthalene | 2.2E-8 | NA | - |
| Naphthalene | 1.6E-8 | NA | - |
| Phenanthrene | 1.7E-8 | NA | - |
| Pyrene | 2.8E-8 | 0.58 | 1.6E-8 |
| ТРН | 2.3E-4 | NA | - |
| Lead | 4.2E-5 | NA | - |
| Total pathway risk | | | 1.9E-7 |

Table H-19 Risk Characterization Results for the Building 39 Area: Residential Scenario - Ingestion of Soil - Noncarcinogenic Effects

| Chemical | Average Daily Dose (mg/kg-day) | Oral RfD (mg/kg-day) | Hazard Quotient |
|----------------------|--------------------------------------|----------------------------|--------------------|
| Benzo(a)anthracene | 1.4E-7 | 7.9E-2ª | 1.8E-6 |
| Benzo(a)pyrene | 1.9E-7 | 7.9E-2ª | 2.4E-6 |
| Benzo(b)fluoranthene | 1.7E-7 | 7.9E-2ª | 2.1E-6 |
| Benzo(k)fluoranthene | 2.6E-7 | 7.9E-2ª | 3.3E-6 |
| Phenanthrene | 1.4E-7 | 7.9E-2ª | 1.7E-6 |
| Pyrene | 3.0E-7 | 3E-2 | 9.9E-6 |
| ТРН | 1.5E-4 | NA | - |
| Lead | 2.2E-4 | NA | - |

Compound-specific RfDs for these PAHs are not available from USEPA. However, based on the structural similarity of PAHs as a class, RfDs for these compounds have been derived for this risk assessment based on the average of six RfD values which are available for other PAHs (e.g., anthracene 3E-1 mg/kg-d; acenaphthene 6E-2 mg/kg-d; fluorene 4E-2 mg/kg-d; fluoranthene 4E-2 mg/kg-d; pyrene 3E-2 mg/kg-d; and naphthalene 4E-3 mg/kg-d).

Table H-20 Risk Characterization Results for the Building 39 Area: Industrial Scenario - Ingestion of Soil - Noncarcinogenic Effects

| Chemical | Average Daily Dose (mg/kg-day) | Oral RfD (mg/kg-day) | Hazard Quotient |
|----------------------|--------------------------------------|----------------------------|--------------------|
| Benzo(a)anthracene | 1.9E-8 | 7.9E-2* | 2.4E-7 |
| Benzo(a)pyrene | 2.5E-8 | 7.9E-2ª | 3.2E-7 |
| Benzo(b)fluoranthene | 2.3E-8 | 7.9E-2ª | 2.9E-7 |
| Benzo(k)fluoranthene | 3.5E-8 | 7.9E-2ª | 4.5E-7 |
| Phenanthrene | 1.8E-8 | 7.9E-2ª | 2.3E-7 |
| Pyrene | 4.0E-8 | 3E-2 | 1.3E-6 |
| ТРН | 2.0E-5 | NA | - |
| Lead | 2.9E-5 | NA | - |

Compound-specific RfDs for these PAHs are not available from USEPA. However, based on the structural similarity of PAHs as a class, RfDs for these compounds have been derived for this risk assessment based on the average of six RfD values which are available for other PAHs (e.g., anthracene 3E-1 mg/kg-d; acenaphthene 6E-2 mg/kg-d; fluorene 4E-2 mg/kg-d; fluoranthene 4E-2 mg/kg-d; pyrene 3E-2 mg/kg-d; and naphthalene 4E-3 mg/kg-d).

Table H-21 Risk Characterization Results for the Building 39 Area: Recreational Scenario - Ingestion of Soil-Noncarcinogenic Effects

| Chemical | Average Daily Dose (mg/kg-day) | Oral RfD (mg/kg-day) | Hazard Quotient |
|----------------------|--------------------------------------|----------------------------|--------------------|
| Benzo(a)anthracene | 2.1E-8 | 7.9E-2ª | 2.7E-7 |
| Benzo(a)pyrene | 2.8E-8 | 7.9E-2ª | 3.6E-7 |
| Benzo(b)fluoranthene | 2.5E-8 | 7.9E-2ª | 3.2E-7 |
| Benzo(k)fluoranthene | 3.9E-8 | 7.9E-2ª | 5.0E-7 |
| Phenanthrene | 2.0E-8 | 7.9E-2ª | 2.5E-7 |
| Pyrene | 4.4E-8 | 3E-2ª | 1.5E-6 |
| ТРН | 2.2E-5 | NA | - |
| Lead | 3.3E-5 | NA | - |

Compound-specific RfDs for these PAHs are not available from USEPA. However, based on the structural similarity of PAHs as a class, RfDs for these compounds have been derived for this risk assessment based on the average of six RfD values which are available for other PAHs (e.g., anthracene 3E-1 mg/kg-d; acenaphthene 6E-2 mg/kg-d; fluorene 4E-2 mg/kg-d; fluoranthene 4E-2 mg/kg-d; pyrene 3E-2 mg/kg-d; and naphthalene 4E-3 mg/kg-d).

Table H-22 Risk Characterization Results for the Southeast Fence Line Area: Residential Scenario - Ingestion of Soil - Noncarcinogenic Effects

| Chemical | Average Daily Dose (mg/kg-day) | Oral RfD (mg/kg-day) | Hazard Quotient |
|---------------------------|--------------------------------------|----------------------------|--------------------|
| Benzo(a)anthracene | 2.6E-7 | 7.9E-2ª | 3.3E-6 |
| Benzo(a)pyrene | 2.5E-7 | 7.9E-2ª | 3.1E-6 |
| Benzo(b)fluoranthene | 3.1E-7 | 7.9E-2ª | 4.0E-6 |
| Benzo(k)fluoranthene | 2.1E-7 | 7.9E-2ª | 2.7E-6 |
| Fluoranthene | 5.1E-7 | 4E-2 | 1.3E-5 |
| Indeno[1,2,3(C,D)] pyrene | 1.5E-7 | 7.9E-2ª | 1.9E-6 |
| Methylnaphthalene | 3.4E-7 | 4E-3 ^b | 8.6E-5 |
| Naphthalene | 2.6E-7 | 4E-3 | 6.4E-5 |
| Phenanthrene | 2.7E-7 | 7.9E-2ª | 3.4E-6 |
| Pyrene | 4.4E-7 | 3E-2 | 1.5E-5 |
| ТРН | 3.7E-3 | NA | - |
| Lead | 6.6E-4 | NA | - |

- Compound-specific RfDs for these PAHs are not available from USEPA. However, based on the structural similarity of PAHs as a class, RfDs for these compounds have been derived for this risk assessment based on the average of six RfD values which are available for other PAHs (e.g., anthracene 3E-1 mg/kg-d; acenaphthene 6E-2 mg/kg-d; fluorene 4E-2 mg/kg-d; fluoranthene 4E-2 mg/kg-d; pyrene 3E-2 mg/kg-d; and naphthalene 4E-3 mg/kg-d).
- The oral RfD of naphthalene is used here to represent the toxicity of methylnaphthalene based on their close structural similarity.

Table H-23 Risk Characterization Results for the Southeast Fence Line Area: Industrial Scenario - Ingestion of Soil - Noncarcinogenic Effects

| Chemical | Average Daily Dose (mg/kg-day) | Oral RfD (mg/kg-day) | Hazard Quotient |
|---------------------------|--------------------------------------|----------------------------|--------------------|
| Benzo(a)anthracene | 3.5E-8 | 7.9E-2ª | 4.5E-7 |
| Benzo(a)pyrene | 3.3E-8 | 7.9E-2ª | 4.2E-7 |
| Benzo(b)fluoranthene | 4.2E-8 | 7.9E-2ª | 5.3E-7 |
| Benzo(k)fluoranthene | 2.8E-8 | 7.9E-2ª | 3.6E-7 |
| Fluoranthene | 6.9E-8 | 4E-2 | 1.7E-6 |
| Indeno[1,2,3(C,D)] pyrene | 2.0E-8 | 7.9E-2ª | 2.5E-7 |
| Methylnaphthalene | 4.6E-8 | 4E-3 ^b | 1.2E-5 |
| Naphthalene | 3.4E-8 | 4E-3 | 8.6E-6 |
| Phenanthrene | 3.6E-8 | 7.9E-2ª | 4.5E-7 |
| Pyrene | 5.9E-8 | 3E-2 | 2.0E-6 |
| ТРН | 4.9E-4 | NA | - |
| Lead | 8.8E-5 | NA | _ |

- Compound-specific RfDs for these PAHs are not available from USEPA. However, based on the structural similarity of PAHs as a class, RfDs for these compounds have been derived for this risk assessment based on the average of six RfD values which are available for other PAHs (e.g., anthracene 3E-1 mg/kg-d; acenaphthene 6E-2 mg/kg-d; fluorene 4E-2 mg/kg-d; fluoranthene 4E-2 mg/kg-d; pyrene 3E-2 mg/kg-d; and naphthalene 4E-3 mg/kg-d).
- The oral RfD of naphthalene is used here to represent the toxicity of methylnaphthalene based on their close structural similarity.

Table H-24 Risk Characterization Results for the Southeast Fence Line Area: Recreational Scenario - Ingestion of Soil - Noncarcinogenic Effects

| Chemical | Average Daily Dose (mg/kg-day) | Oral RfD (mg/kg-day) | Hazard Quotient |
|---------------------------|--------------------------------------|----------------------------|--------------------|
| Benzo(a)anthracene | 3.9E-8 | 7.9E-2ª | 5.0E-7 |
| Benzo(a)pyrene | 3.7E-8 | 7.9E-2ª | 4.7E-7 |
| Benzo(b)fluoranthene | 4.7E-8 | 7.9E-2ª | 5.9E-7 |
| Benzo(k)fluoranthene | 3.2E-8 | 7.9E-2ª | 4.0E-7 |
| Fluoranthene | 7.6E-8 | 4E-2 | 1.9E-6 |
| Indeno[1,2,3(C,D)] pyrene | 2.2E-8 | 7.9E-2ª | 2.8E-7 |
| Methylnaphthalene | 5.1E-8 | 4E-3 ^b | 1.3E-5 |
| Naphthalene | 3.8E-8 | 4E-3 | 9.5E-6 |
| Phenanthrene | 4.0E-8 | 7.9E-2ª | 5.0E-7 |
| Pyrene | 6.5E-8 | 3E-2 | 2.2E-6 |
| ТРН | 5.4E-4 | NA | - |
| Lead | 9.8E-5 | NA | - |

- Compound-specific RfDs for these PAHs are not available from USEPA. However, based on the structural similarity of PAHs as a class, RfDs for these compounds have been derived for this risk assessment based on the average of six RfD values which are available for other PAHs (e.g., anthracene 3E-1 mg/kg-d; acenaphthene 6E-2 mg/kg-d; fluorene 4E-2 mg/kg-d; fluoranthene 4E-2 mg/kg-d; pyrene 3E-2 mg/kg-d; and naphthalene 4E-3 mg/kg-d).
- The oral RfD of naphthalene is used here to represent the toxicity of methylnaphthalene based on their close structural similarity.

Table H-25 Risk Characterization Results for the Building 39 Area: Residential Scenario - Dermal Contact with Soil - Carcinogenic Risk

| Chemical | Average Daily Dose (mg/kg-day) | Dermal Slope Factor ^a (mg/kg-day) ⁻¹ | Cancer Risk |
|----------------------|--------------------------------------|--|----------------|
| Benzo(a)anthracene | 3.2E-8 | 1.2 | 3.9E-8 |
| Benzo(a)pyrene | 4.3E-8 | 8.1 | 3.5E-7 |
| Benzo(b)fluoranthene | 3.8E-8 | 1.1 | 4.2E-8 |
| Benzo(k)fluoranthene | 6.0E-8 | 0.57 | 3.4E-8 |
| Phenanthrene | 3.1E-8 | NA | - |
| Pyrene | 6.7E-8 | 0.64 | 4.3E-8 |
| ТРН | NA | NA | - |
| Lead | NA | NA | - |
| Total pathway risk | | | 5.1E-7 |

Table H-26 Risk Characterization Results for the Building 39 Area: Industrial Scenario - Dermal Contact with Soil - Carcinogenic Risk

| Chemical | Average Daily Dose (mg/kg-day) | Dermal Slope Factor ^a (mg/kg-day) ⁻¹ | Cancer Risk |
|----------------------|--------------------------------------|--|----------------|
| Benzo(a)anthracene | 1.9E-8 | 1.2 | 2.2E-8 |
| Benzo(a)pyrene | 2.5E-8 | 8.1 | 2.0E-7 |
| Benzo(b)fluoranthene | 2.2E-8 | 1.1 | 2.4E-8 |
| Benzo(k)fluoranthene | 3.4E-8 | 0.57 | 2.0E-8 |
| Phenanthrene | 1.8E-8 | NA | - |
| Pyrene | 3.8E-8 | 0.64 | 2.5E-8 |
| ТРН | NA | NA | - |
| Lead | NA | NA | - |
| Total pathway risk | | | 2.9E-7 |

Table H-27 Risk Characterization Results for the Building 39 Area: Recreational Scenario - Dermal Contact with Soil - Carcinogenic Risk

| Chemical | Average Daily Dose (mg/kg-day) | Dermal Slope Factor ^a (mg/kg-day) ⁻¹ | Cancer Risk |
|----------------------|--------------------------------------|--|----------------|
| Benzo(a)anthracene | 8.1E-9 | 1.2 | 9.7E-9 |
| Benzo(a)pyrene | 1.1E-8 | 8.1 | 8.7E-8 |
| Benzo(b)fluoranthene | 9.5E-9 | 1.1 | 1.1E-8 |
| Benzo(k)fluoranthene | 1.5E-8 | 0.57 | 8.5E-9 |
| Phenanthrene | 7.6E-9 | NA | - |
| Pyrene | 1.7E-8 | 0.64 | 1.1E-8 |
| ТРН | NA | NA | - |
| Lead | NA | NA | - |
| Total pathway risk | | | 1.3E-7 |

Table H-28 Risk Characterization Results for the Southeast Fence Line Area: Residential Scenario - Dermal Contact with Soil - Carcinogenic Risk

| Chemical | Average Daily Dose (mg/kg-day) | Dermal Slope Factor ^a (mg/kg-day) ⁻¹ | Cancer Risk |
|---------------------------|--------------------------------------|--|----------------|
| Benzo(a)anthracene | 6.0E-8 | 1.2 | 7.2E-8 |
| Benzo(a)pyrene | 5.7E-8 | 8.1 | 4.6E-7 |
| Benzo(b)fluoranthene | 7.2E-8 | 1.1 | 7.9E-8 |
| Benzo(k)fluoranthene | 4.8E-8 | 0.57 | 2.8E-8 |
| Fluoranthene | 1.2E-7 | NA | - |
| Indeno[1,2,3(C,D)] pyrene | 3.3E-8 | 1.7 | 5.7E-8 |
| Methylnaphthalene | 7.8E-8 | NA | - |
| Naphthalene | 5.8E-8 | NA | - |
| Phenanthrene | 6.1E-8 | NA | - |
| Pyrene | 1.0E-7 | 0.64 | 6.4E-8 |
| ТРН | NA | NA | |
| Lead | NA | NA | - |
| Total pathway risk | | | 7.6E-7 |

Table H-29 Risk Characterization Results for the Southeast Fence Line Area: Industrial Scenario - Dermal Contact with Soil - Carcinogenic Risk

| Chemical | Average Daily Dose (mg/kg-day) | Dermal Slope Factor ^a (mg/kg-day) ⁻¹ | Cancer Risk |
|---------------------------|--------------------------------------|--|----------------|
| Benzo(a)anthracene | 3.4E-8 | 1.2 | 4.1E-8 |
| Benzo(a)pyrene | 3.2E-8 | 8.1 | 2.6E-7 |
| Benzo(b)fluoranthene | 4.1E-8 | 1.1 | 4.5E-8 |
| Benzo(k)fluoranthene | 2.8E-8 | 0.57 | 1.6E-8 |
| Fluoranthene | 6.6E-8 | NA | |
| Indeno[1,2,3(C,D)] pyrene | 1.9E-8 | 1.7 | 3.2E-8 |
| Methylnaphthalene | 4.5E-8 | NA | - |
| Naphthalene | 3.3E-8 | NA | - |
| Phenanthrene | 3.5E-8 | NA | - |
| Pyrene | 5.7E-8 | 0.64 | 3.6E-8 |
| ТРН | NA | NA | - |
| Lead | NA | NA | - |
| Total pathway risk | | | 4.3E-7 |

Table H-30 Risk Characterization Results for the Southeast Fence Line Area: Recreational Scenario - Dermal Contact with Soil - Carcinogenic Risk

| Chemical | Average Daily Dose (mg/kg-day) | Dermal Slope Factor ^a (mg/kg-day) ⁻¹ | Cancer Risk |
|---------------------------|--------------------------------------|--|----------------|
| Benzo(a)anthracene | 1.5E-8 | 1.2 | 1.8E-8 |
| Benzo(a)pyrene | 1.4E-8 | 8.1 | 1.1E-7 |
| Benzo(b)fluoranthene | 1.8E-8 | 1.1 | 2.0E-8 |
| Benzo(k)fluoranthene | 1.2E-8 | 0.57 | 6.8E-9 |
| Fluoranthene | 2.9E-8 | NA | |
| Indeno[1,2,3(C,D)] pyrene | 8.3E-9 | 1.7 | 1.4E-8 |
| Methylnaphthalene | 1.9E-8 | NA | <u>-</u> |
| Naphthalene | 1.5E-8 | NA | <u>-</u> |
| Phenanthrene | 1.5E-8 | NA | - |
| Pyrene | 2.5E-8 | 0.64 | 1.6E-8 |
| ТРН | NA | NA | · - |
| Lead | NA | NA | - . |
| Total pathway risk | | | 1.9E-7 |

Table H-31 Risk Characterization Results for the Building 39 Area: Residential Scenario - Dermal Contact with Soil - Noncarcinogenic Effects

| Chemical | Average Daily Dose (mg/kg-day) | Dermal RfD ^a (mg/kg-day) | Hazard Quotient |
|----------------------|--------------------------------------|---|--------------------|
| Benzo(a)anthracene | 7.6E-8 | 7.1E-2 | 1.1E-6 |
| Benzo(a)pyrene | 1.0E-7 | 7.1E-2 | 1.4E-6 |
| Benzo(b)fluoranthene | 8.9E-8 | 7.1E-2 | 1.3E-6 |
| Benzo(k)fluoranthene | 1.4E-7 | 7.1E-2 | 2.0E-6 |
| Phenanthrene | 7.2E-8 | 7.1E-2 | 1.0E-6 |
| Pyrene | 1.6E-7 | 2.7E-2 | 5.8E-6 |
| ТРН | NA | NA | - |
| Lead | NA | NA | - |

Dermal RfDs are not available from USEPA but were derived for the purposes of this risk assessment. The dermal RfDs were derived by adjusting downward the oral RfDs shown in Table H-19 to account for an oral bioavailability of approximately 90 percent (Hecht et al., 1979).

Table H-32 Risk Characterization Results for the Building 39 Area: Industrial Scenario - Dermal Contact with Soil - Noncarcinogenic Effects

| Chemical | Average Daily Dose (mg/kg-day) | Dermal RfD ^a (mg/kg-day) | Hazard Quotient |
|----------------------|--------------------------------------|---|--------------------|
| Benzo(a)anthracene | 5.2E-8 | 7.1E-2 | 7.2E-7 |
| Benzo(a)pyrene | 6.9E-8 | 7.1E-2 | 9.7E-7 |
| Benzo(b)fluoranthene | 6.1E-8 | 7.1E-2 | 8.6E-7 |
| Benzo(k)fluoranthene | 9.6E-8 | 7.1E-2 | 1.4E-6 |
| Phenanthrene | 4.9E-8 | 7.1E-2 | 6.9E-7 |
| Pyrene | 1.1E-7 | 2.7E-2 | 4.0E-6 |
| ТРН | NA | NA | - |
| Lead | NA | NA | - |

Dermal RfDs are not available from USEPA but were derived for the purposes of this risk assessment. The dermal RfDs were derived by adjusting downward the oral RfDs shown in Table H-19 to account for an oral bioavailability of approximately 90 percent (Hecht et al., 1979).

Table H-33 Risk Characterization Results for the Building 39 Area: Recreational Scenario - Dermal Contact with Soil - Noncarcinogenic Effects

| Chemical | Average Daily Dose (mg/kg-day) | Dermal RfD* (mg/kg-day) | Hazard Quotient |
|----------------------|--------------------------------------|-------------------------------|--------------------|
| Benzo(a)anthracene | 1.9E-8 | 7.1E-2 | 2.7E-7 |
| Benzo(a)pyrene | 2.5E-8 | 7.1E-2 | 3.5E-7 |
| Benzo(b)fluoranthene | 2.2E-8 | 7.1E-2 | 3.1E-7 |
| Benzo(k)fluoranthene | 3.5E-8 | 7.1E-2 | 4.9E-7 |
| Phenanthrene | 1.8E-8 | 7.1E-2 | 2.5E-7 |
| Pyrene | 3.9E-8 | 2.7E-2 | 1.5E-6 |
| ТРН | NA | NA | - |
| Lead | NA | NA · | - |

^a Dermal RfDs are not available from USEPA but were derived for the purposes of this risk assessment. The dermal RfDs were derived by adjusting downward the oral RfDs shown in Table H-19 to account for an oral bioavailability of approximately 90 percent (Hecht et al., 1979).

Table H-34 Risk Characterization Results for the Southeast Fence Line Area: Residential Scenario - Dermal Contact with Soil - Noncarcinogenic Effects

| Chemical | Average Daily Dose (mg/kg-day) | Dermal RfD ^a (mg/kg-day) | Hazard Quotient |
|---------------------------|--------------------------------------|---|--------------------|
| Benzo(a)anthracene | 1.4E-7 | 7.1E-2 | 2.0E-6 |
| Benzo(a)pyrene | 1.3E-7 | 7.1E-2 | 1.9E-6 |
| Benzo(b)fluoranthene | 1.7E-7 | 7.1E-2 | 2.4E-6 |
| Benzo(k)fluoranthene | 1.1E-7 | 7.1E-2 | 1.6E-6 |
| Fluoranthene | 2.7E-7 | 3.6E-2 | 7.6E-6 |
| Indeno[1,2,3(C,D)] pyrene | 7.8E-8 | 7.1E-2 | 1.1E-6 |
| Methylnaphthalene | 1.8E-7 | 3.6E-3 | 5.1E-5 |
| Naphthalene | 1.4E-7 | 3.6E-3 | 3.8E-5 |
| Phenanthrene | 1.4E-7 | 7.1E-2 | 2.0E-6 |
| Pyrene | 2.3E-7 | 2.7E-2 | 8.6E-6 |
| ТРН | NA NA | NA | - |
| Lead | NA | NA | - |

Dermal RfDs are not available from USEPA but were derived for the purposes of this risk assessment. The dermal RfDs were derived by adjusting downward the oral RfDs shown in Table H-22 to account for an oral bioavailability of approximately 90 percent (Hecht et al., 1979).

Table H-35 Risk Characterization Results for the Southeast Fence Line Area: Industrial Scenario - Dermal Contact with Soil - Noncarcinogenic Effects

| Chemical | Average Daily Dose (mg/kg-day) | Dermal RfD ^a (mg/kg-day) | Hazard Quotient |
|---------------------------|--------------------------------------|---|--------------------|
| Benzo(a)anthracene | 9.6E-8 | 7.1E-2 | 1.4E-6 |
| Benzo(a)pyrene | 9.0E-8 | 7.1E-2 | 1.3E-6 |
| Benzo(b)fluoranthene | 1.1E-7 | 7.1E-2 | 1.6E-6 |
| Benzo(k)fluoranthene | 7.7E-8 | 7.1E-2 | 1.1E-6 |
| Fluoranthene | 1.9E-7 | 3.6E-2 | 5.2E-6 |
| Indeno[1,2,3(C,D)] pyrene | 5.3E-8 | 7.1E-2 | 7.5E-7 |
| Methylnaphthalene | 1.3E-7 | 3.6E-3 | 3.5E-5 |
| Naphthalene | 9.3E-8 | 3.6E-3 | 2.6E-5 |
| Phenanthrene | 9.7E-8 | 7.1E-2 | 1.4E-6 |
| Pyrene | 1.6E-7 | 2.7E-2 | 5.9E-6 |
| ТРН | NA | NA | |
| Lead | NA | NA | - |

^a Dermal RfDs are not available from USEPA but were derived for the purposes of this risk assessment. The dermal RfDs were derived by adjusting downward the oral RfDs shown in Table H-22 to account for an oral bioavailability of approximately 90 percent (Hecht et al., 1979).

Table H-36 Risk Characterization Results for the Southeast Fence Line Area: Recreational Scenario - Dermal Contact with Soil - Noncarcinogenic Effects

| Chemical | Average Daily Dose (mg/kg-day) | Dermal RfD ^a (mg/kg-day) | Hazard Quotient |
|---------------------------|--------------------------------------|---|--------------------|
| Benzo(a)anthracene | 3.5E-8 | 7.1E-2 | 4.9E-7 |
| Benzo(a)pyrene | 3.3E-8 | 7.1E-2 | 4.6E-7 |
| Benzo(b)fluoranthene | 4.2E-8 | 7.1E-2 | 5.8E-7 |
| Benzo(k)fluoranthene | 2.8E-8 | 7.1E-2 | 3.9E-7 |
| Fluoranthene | 6.8E-8 | 3.6E-2 | 1.9E-6 |
| Indeno[1,2,3(C,D)] pyrene | 1.9E-8 | 7.1E-2 | 2.7E-7 |
| Methylnaphthalene | 4.5E-8 | 3.6E-3 | 1.3E-5 |
| Naphthalene | 3.4E-8 | 3.6E-3 | 9.4E-6 |
| Phenanthrene | 3.5E-8 | 7.1E-2 | 5.0E-7 |
| Pyrene | 5.8E-8 | 2.7E-2 | 2.1E-6 |
| ТРН | NA . | NA | - |
| Lead | NA | NA | - |

Dermal RfDs are not available from USEPA but were derived for the purposes of this risk assessment. The dermal RfDs were derived by adjusting downward the oral RfDs shown in Table H-22 to account for an oral bioavailability of approximately 90 percent (Hecht et al., 1979).